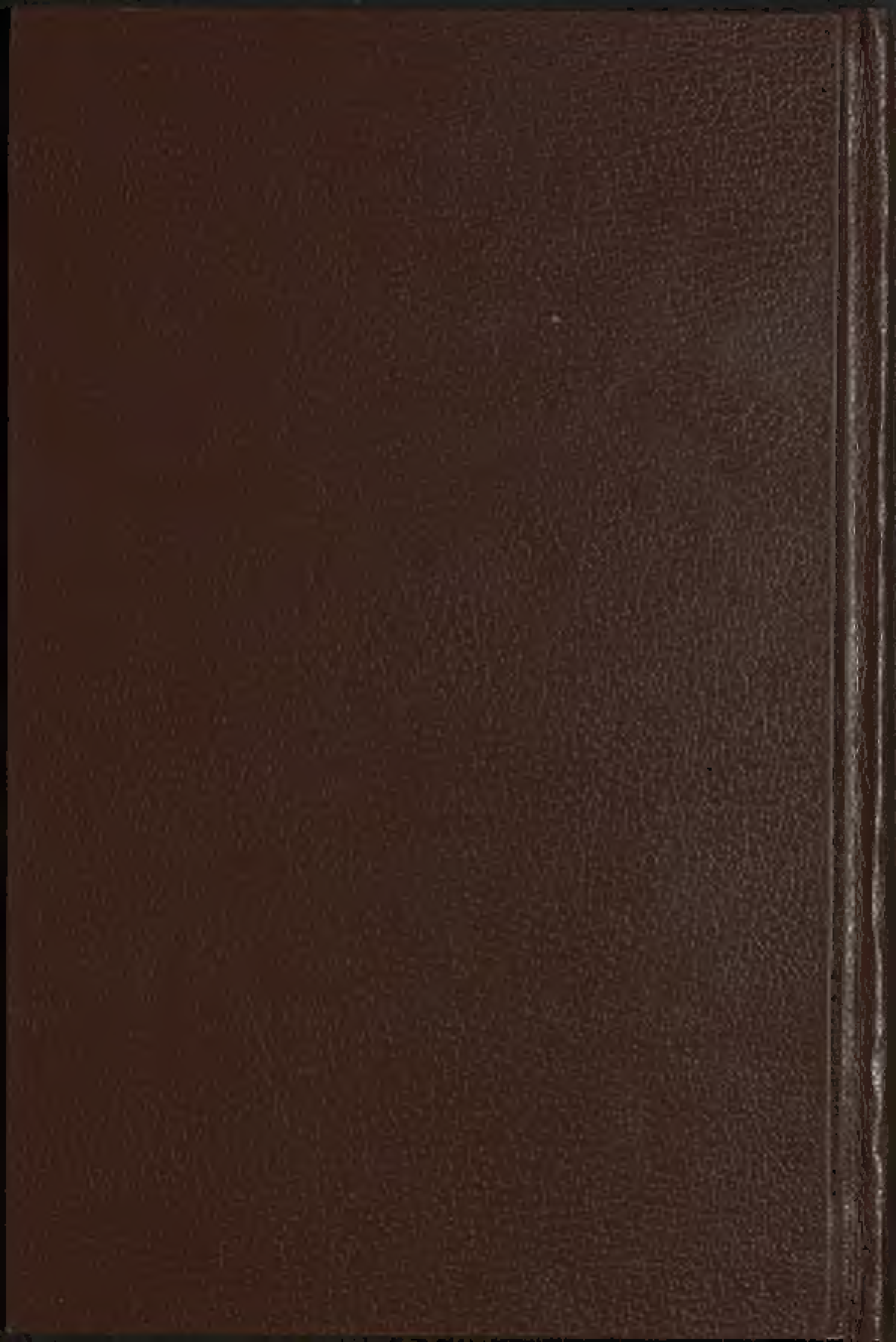
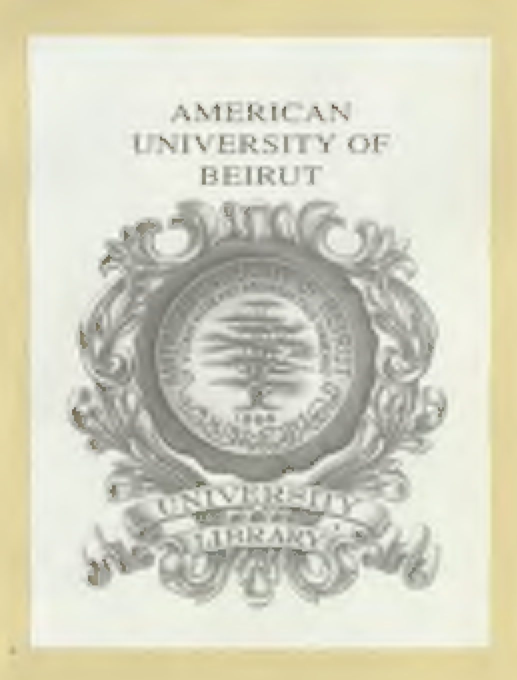
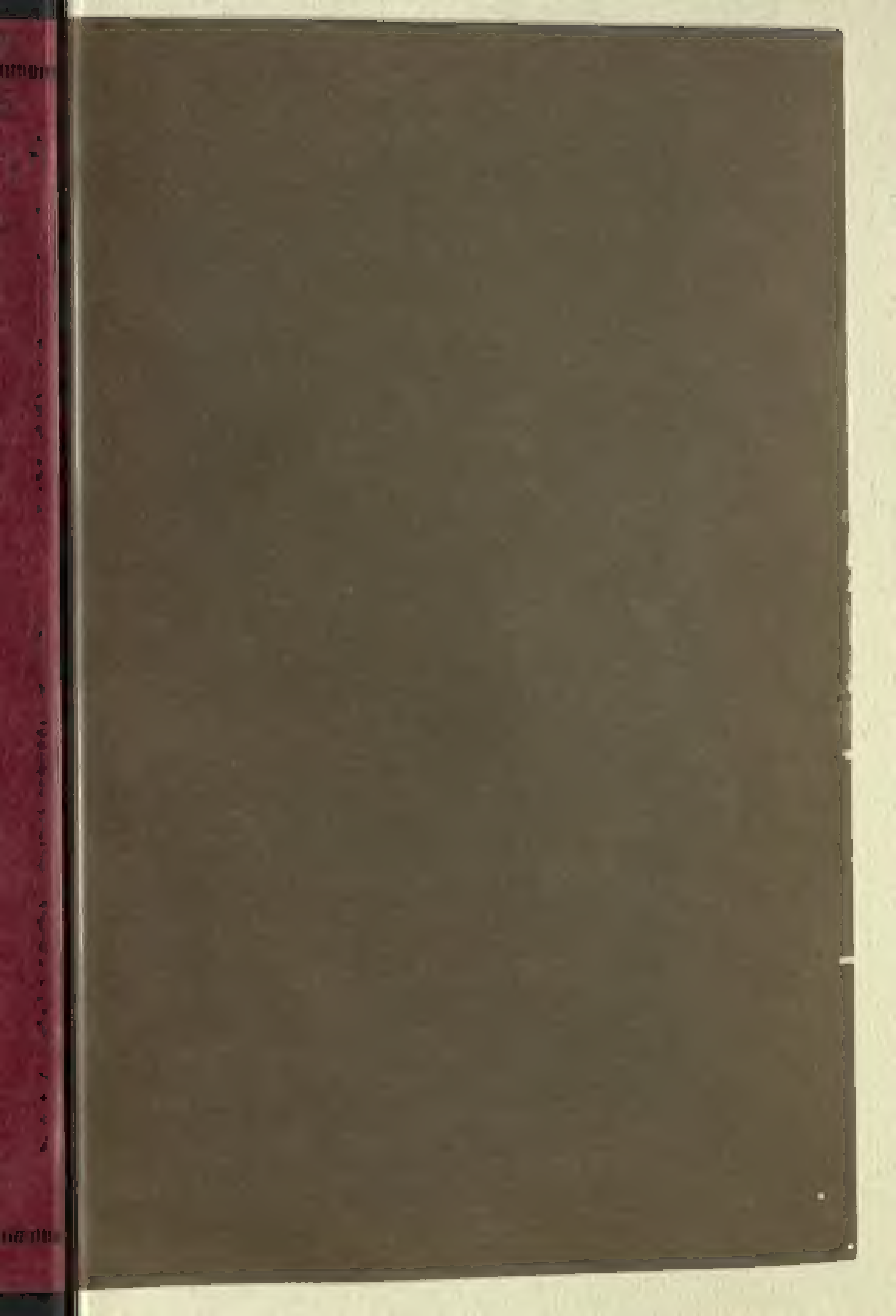



UNIVERSITY
LIBRARY



كتاب

جغرافية انارة العالم

بيان توسيع حدود خطوط سطح وجه الارض وبيانها

بيانا وتحقيق كيفية حدوث سير الشمس والقمر

والنجوم وحركاتها

ولاجل ايضاح حدود البلاد جعلنا في صفحات هذه

الجغرافية خمسة مذاهب عقلية وتاريخية وطبيعية

كذلك [illegible] من الخطابات [illegible] وجه [illegible]

حسبوا لكل لغة دقيق تحقيق الحدود والعبارة

كافة الامم والشعوب

[illegible] العلم [illegible] فارس [illegible]

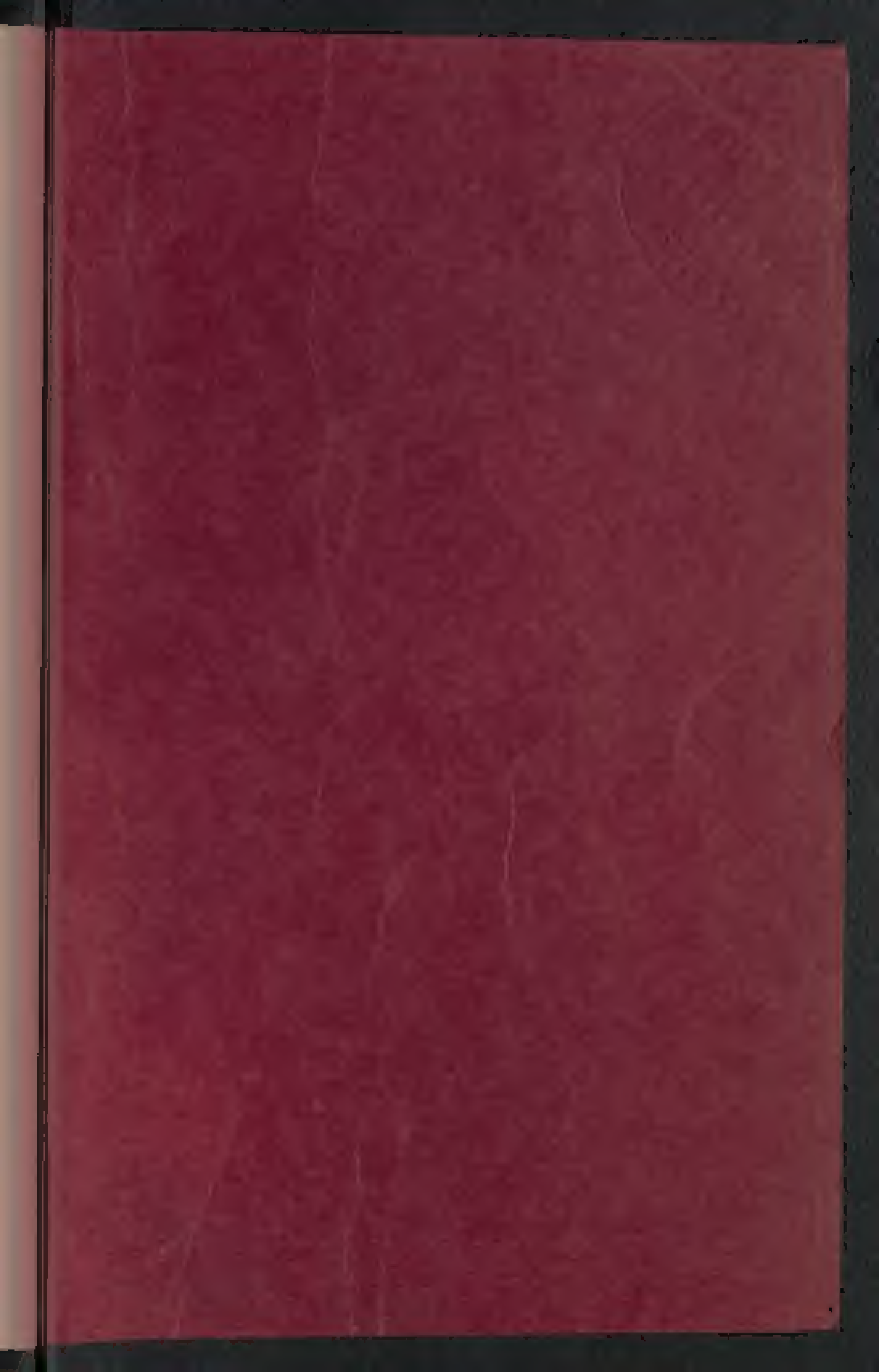
[illegible]

[illegible] الدولة العثمانية

ثمن النسخة [illegible]

طبعة ثالثة [illegible] سنة [illegible]

طبع في مطبعة جريدة [illegible]



هذا رسم المؤلف الفلكي الطبيعي يوحنا جرجس ابي زيد

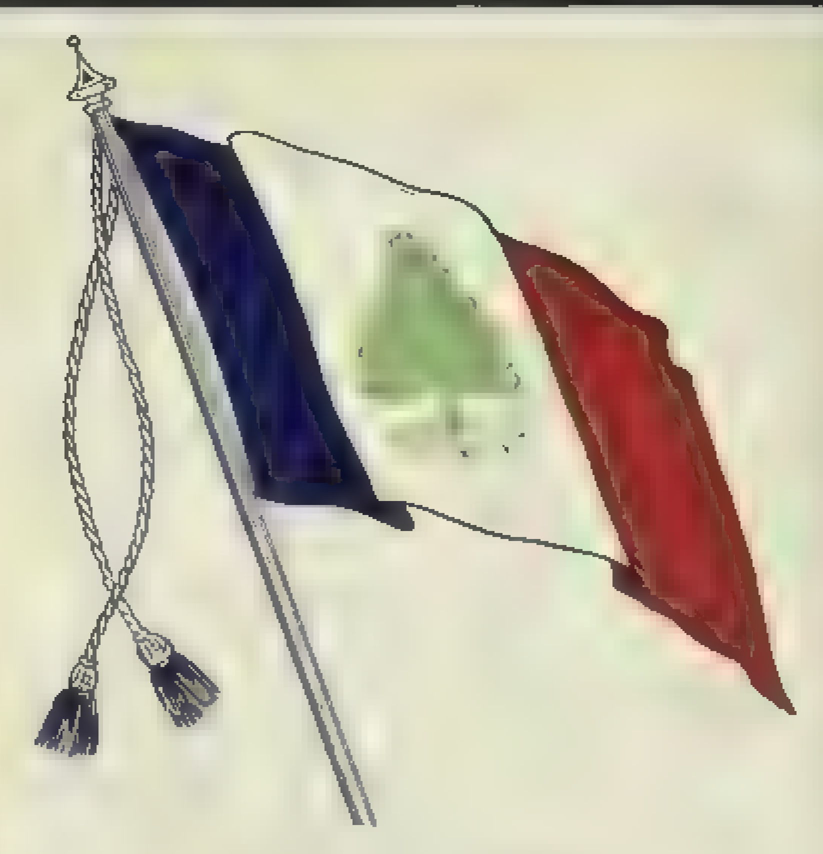
الشمس سائر والمرء يدركهُ   والعلم موجود والرغبان يملكهُ

استاذ العلم ممتاز بين الملا   حيث معتصم بالحق ابداً لا يتركه

العقل والفهم والفقه والادب   افضل من الحسن والجاه والحسب

واكتساب الانس واللطف والعلم خير من اكتساب الفضة والذهب

واذا كانت صفاة الشخص كاملة   فيصبح فريد بغاية الادب



FLAG OF MOUNT LEBANON

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

JOHN G. ABIZAID

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] الشمس اكبر من الارض [illegible] مليون مرة

فمن هذا البرهان [illegible] الشمس ليست اكبر من الارض

والشمس [illegible] ٩٣ مليون ميل [illegible]

مضبوطة [illegible]

JOHN G ABIZAID   BORN JAN 31, 1868

ولد في ك٢ ٣١ سنة ١٨٦٨

كتـب سـاره عـبـم ١

ى لقـ رى ، الكـريـم

هد كتاب سبرث عليه ـ ى طويه ، صرف ، ولي كثير حتى وحسب ه ى الحد من رى ته فشد ـ ى كريم . اي لاعسط ـ ره ى بحوش ب اقدر هد ـ كر صحلي محـ هد وعصو لاس طويون سبب علا كمر جدوى ـ ح مصمه عربي مر اشته طمه ، ح حه محه اتى به قرى ، عربر فه سمه "كتب " ه في حقيق نه جرقه ، وهو يعسى عرقه هبه سطح ارص وسان ويمه حركه اكه كب ، برعه سرعه ـ ت من حقائق عسه ، وهي عقيه و ـ رحه ، عصمه ، وعي ـ بشر حصر ، معطـ ـ محوبه هد كـتـ من دقه من هو ، منعه ، وهي حبه حي قد ه

معوىف

يوحب جرحس

بي ـ

موى مي

[illegible]

مقدمة

[illegible]

[illegible]

مصائبه ولا [illegible] لا [illegible] كتب [illegible]

[illegible] في [illegible] الانكليزية [illegible]

وإظهاراً للحقيقة [illegible]

[illegible] في [illegible] سنة ١٩١[illegible] [illegible]

[illegible] لا [illegible]

[illegible]

[illegible] لا [illegible] كتب [illegible]

حقيقة [illegible]

[illegible]

[illegible] حقيقة [illegible]

[illegible]

[illegible]

[illegible] لا [illegible]

[illegible]

[illegible] لا [illegible]

كثير [illegible] في معرفة

[illegible]

[illegible] في [illegible]

وحيث ان الحركة لا [illegible]
[illegible]
[illegible] الكتاب [illegible]

[illegible] الكتاب [illegible]
[illegible]
[illegible] في [illegible]
[illegible] يجب ان لا
[illegible]
[illegible]
[illegible] الكتاب [illegible]

[illegible] في [illegible]
[illegible]
[illegible]

[illegible] الكتاب في [illegible] الارض [illegible] حركته
[illegible]
[illegible]
الارض [illegible] قد احدث [illegible]
من [illegible] الارض [illegible]

[illegible] فيلسوف [illegible] لا [illegible]
[illegible] حقيقي [illegible] الارض
[illegible] في [illegible] الكواكب
[illegible] في [illegible]
[illegible] الكواكب [illegible]
[illegible]
في [illegible]
و [illegible] في [illegible]
[illegible] على الارض

[illegible]
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
على الاخر [illegible]
بدوره ولا واحداً منهم ذه بالاخر قد [illegible]
[illegible] الاعجب

اذ كسه ون في هذ حيل ... سدى في ... جديدة
... كي ... غير خلاف عقب ... وعدهم
كثيرة كي لايبسوا في ... وعسيه ... وقت
... شمس ... ... معوب وعدد
... عقبكم ... عقل ... عقل ... على
ولاري ... في ... كما لاور
وتحو ... كي لاعي ... وحروب ... بيكم
... كما ... كما ...
... في ... ولاجل
... جديد ... حتى كي لامة ... معوب
... كلا ... لا لاجل ...
... ولاجل ... كي ... حقائق ...
...

الفصل الاول

في علم ... الطبيعية

كيفية هيئة سطح الارض ...

... هيئة سطح الارض ... هيئة
... الطلق ... حول ...

[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

كان يعكس عنه البصر فيعتقد وجه الارض بسيطا وهذه
هي البرهان وضع على ان الارض ثابتة غير متحركة وجوانبها
محصورة داخل الحدود التي شاهدوها وينتشر البرد وغيره من
الشمس والقمر والنجوم وكانوا لا يمكنهم اثبات ذلك يكتشفون ما وراء
تلك الحدود المحجوبة فحينئذ عدوا الحقيقة بعيدة وغيرها
كما شاهدوا وصورة هذه الخريطات بحكم ان الارض
مسطحة جامدة كالصخر لا تتحرك وهي قطعة واحدة ممتدة تحت
ما تحت الكشف سفر عند البحث ويعتقدون ان الارض هذه
راسية على الماء الذي هو موجود تحتها حسب الرأي
المذهبي ... على ... في ... ١١٠٤ الارض ... على
... فلا ... لا ... من هيئة
... ان جسم الارض ثابت بدون حركة وعلى ... بحكم
بصحة ... فهذا الحكم ... من ...
... وعقلية وطبيعية ... من الايمان ...
... كل ... كروية
الارض ... علامات وبراهين ودلائل كثيرة تدل على ثبات
الارض وعدم حركتها ومن ذلك ... على ...
مسطحة ... وحسابات ... صحة ... في ...

وبعض [illegible] شي [illegible] موجود [illegible] وفيه
كمثل [illegible] هذه في [illegible] من [illegible]
للاجيال [illegible] كمثل
وسنقي [illegible]
[illegible] الا [illegible] جسم ذي
حركة شعر حركته [illegible]
مثلاً متى حدث [illegible]
حالاً [illegible] وهكذا شعر [illegible]
[illegible]
في [illegible] صوت
[illegible]
الذي [illegible]
[illegible]
[illegible]
مذكور في [illegible] مثلاً ولا
[illegible] من [illegible]
ولا [illegible] شريف
مذكور [illegible]

[illegible]

[illegible]
[illegible]

[illegible]
[illegible]

[illegible]
[illegible]

[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]

[illegible]

[illegible] صحيحة [illegible]
[illegible]
[illegible]
[illegible] الارض [illegible]
[illegible]
[illegible]
[illegible]
[illegible] الارض
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
الارض [illegible]

فمن مساحة الأرض [illegible] يكون
الأرض كرة [illegible] على شيء [illegible]
[illegible]
في [illegible] يكون في [illegible]
لا [illegible] يكون [illegible] ولا
[illegible]
[illegible] دائرة [illegible]
[illegible]
[illegible] لا [illegible] على [illegible]
[illegible] الأرض [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] الأرض [illegible]
[illegible]
[illegible]
[illegible] الأرض

[illegible]

لكن [illegible] شيئاً في [illegible] القاعدة [illegible]
هي في معرفة هيئة سطح الأرض [illegible] حد فلا [illegible] الا
[illegible] في كونه [illegible] الأرض
[illegible] الشمس والقمر
[illegible] لا [illegible] حركة [illegible]

[illegible]

في [illegible] الأرض [illegible] حجر
[illegible]

كيفية [illegible] الأولى [illegible] حجر
[illegible] لا [illegible]
[illegible]
[illegible] في
[illegible] الحجر [illegible]
[illegible] لا [illegible]
[illegible] الحجر [illegible]
[illegible] الأرض [illegible] الحجر لا [illegible]
[illegible] الأرض [illegible]
كيفية [illegible] وهي [illegible]

[illegible] كالعجز [illegible]

فيه [illegible] الحركة [illegible]

[illegible] الاشياء

[illegible]

[illegible] حرف

[illegible] حركة

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

كره [illegible]

كيف [illegible] في [illegible] حركة [illegible]
[illegible] في [illegible] الأرض
[illegible] الأرض مسطحة [illegible]
[illegible]
[illegible] لأن [illegible]
[illegible]
[illegible]
[illegible] الأرض
[illegible] مسطحة [illegible]
[illegible]
[illegible]
[illegible] الأرض مسطحة [illegible] حركة [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

وسائر [illegible] في كتب [illegible] حتى الذي يدعي كتاب [illegible] في كشفه [illegible]

وتفسير [illegible] حقيقة [illegible] وطبيعة [illegible] صحيحة لا [illegible] كتب [illegible] لاكثره [illegible] الكلام [illegible] فيه سهلا [illegible] شديد علة [illegible] لانه [illegible]

لان [illegible] كل [illegible]

ولان [illegible] كشفه [illegible] سطح الارض [illegible] كثير من الارض [illegible] قريب [illegible] سطح الارض ١٩٩ مليون ميل مربع [illegible] ٥١ مليون ميل مربع [illegible] ٣٣ مليون ميل مربع فهذا قريب للاستدارة

ومقدار [illegible] الارض [illegible]

ثانه يقصد حيث منتصف نصف قدر من حب على دائرة
موتقة وهكذا لو كان الارض كرة كرويه من مستحيل
ان يكون ان سطح الارض على دائرة فان منه دوما
فيه سوى الارض وتبعد عن سطحه ثانية

فصل ثالث

في كيفية تقسيم دوائر وجه سطح الارض بعدد دوائر
خمس

في قسمة دائرة سطح بنسب عدد منه بهذه تبني و ستة
صحيح ابعد سطح دائرة مسطحه مقسومة خطوط كروية وجه
سعة وعدد الدائرة منقسمة خمس دوائر كما بها في ما يلي
صورة خارجه

تقدم ولا دائرة تسمى وهي دائرة تقسم الى ست
دائرة منتصف معتمدة من ما دائرة محيطة وهي
دائرة خطوط معتمدة به دائرة خطوط استعدة في بحصر
حسب عند هيئة وضع من بين كل خطوط كما تكون
عليه في صورة خارجه ومن هذه بمكثه معتمد في ذلك

وهذه العقيدة لايصدقون الأ [illegible] والاحداث [illegible]
كانوا في [illegible] ولكن حيث [illegible] منور
لايصدق لا [illegible] مع [illegible] صائبة ،

[illegible] عشرون [illegible] الشمس هي الكرة الكروية
حركة دائمة من المشرق الى المغرب يمر مرة واحدة في
كل يوم [illegible] القمر [illegible] كما [illegible] في
حركتهم [illegible]
[illegible] من الشرق الى [illegible] من الجنوب الى [illegible]
في [illegible] ستة [illegible]
[illegible] تكون [illegible]
[illegible] الجنوب [illegible] كل [illegible]
[illegible] في [illegible] حركة [illegible]
الى [illegible] الجنوب الى [illegible] في كل [illegible]
كل [illegible] حركة [illegible]
[illegible]
من [illegible]
[illegible] كما [illegible]
[illegible] الشمس والقمر [illegible]

[illegible] ولايته
[illegible] في كل [illegible]
[illegible] في كل [illegible]
[illegible]
[illegible]
[illegible] ٥٨٦٥
[illegible]
[illegible] على
[illegible]
[illegible]

[illegible]
[illegible] في كل [illegible]
[illegible]
[illegible]

اكتشفه عربي [illegible] لا [illegible] لا [illegible] كثير
وكيفية [illegible] الارض [illegible]
[illegible] في [illegible]
[illegible] في [illegible]
[illegible] لا [illegible]
[illegible] الا [illegible]
[illegible]
[illegible]
[illegible]
[illegible] لا [illegible]
الارض [illegible]
[illegible]
[illegible] في
[illegible]
[illegible]
[illegible]
لا يعرفون [illegible]
[illegible]

بث بعيون ذنب في قلوبهم ويضعف حروفهم حيث يمكن
في تخصص هناك [illegible] قدره خروجهم قوة عظيمه حتى
خروجهم من بث بعضهم ولاجل خروج بث بعيون عديدة
نفوسهم بوجهه وحروف [illegible] فقد بين [illegible] في
كتابي [illegible] وفي قوة نحن بالاثني طوبهم
وهذه خصوصيته وعاقبته عن قوة نحن وعندنا ابي الاثني
نفس وعشاد الذي هو [illegible] كره
كرة الارض حول الشمس وكتب هناك من العقول
[illegible] وحساب معينين بها ولا احد [illegible] بهم
لا [illegible] كله [illegible]

لان في هذه [illegible] في [illegible] لاحد [illegible] لا
[illegible] حقيقة وبعض [illegible] العقول

وقوتهم [illegible] الشمس اكبر من الارض [illegible] مرة [illegible]
الشمس اكبر من الارض مرة [illegible] فتغطي كل سطح الارض
ولا تعود [illegible] هذه [illegible] كل [illegible]
[illegible] من [illegible] دائرة الشمس فوقها عمود
خصوصه [illegible] الشمس انه [illegible] نحو كل المخلوقات
[illegible] من مركزها فاذا كان نور الشمس لا يصل

[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

فقد يبرهن ان الشمس سطح حقيقة من فوق هذه النقطة فاطبع
بصنع بديث ورقة صورة هيئة الكوكب وورقة صفحة الثانية
كذلك منها فتكسى الحقيقة فهكذا يكون مسير الكوكب
النمس فوق رسم هذه الثانية في صفحات صور هيئة
الكواكب لذلك ان نور الشمس ساطع في شيء عن [illegible]
فعطلا لاغير فقد برهن وضع ان حسب كرة الشمس صغر من
وره كما ان نصف بيت يكون نقطة صغرى ورد
نصف وكذلك الشمس صغر من كون بدرجات كثيرة
كما يكون [illegible] قدر كبر حسب نحو بلاس
[illegible] ان يكون الشمس أكبر من الارض ستة مليون
مرة هذه [illegible] ودين [illegible] دين متقدة وهو ذلك
[illegible] ان كوكب لاندركو كما [illegible] وكذلك عندهم
ذلك ليس كوكب [illegible] هذه الارض الثانية كرة كرة
ويضعونه [illegible] نحو ٩٣ مليون ميل فوق [illegible] الشمس
[illegible] كما [illegible] كلا [illegible] عن [illegible]
[illegible]
[illegible] اكبر من الارض [illegible]
[illegible] لامكنه [illegible] الصدة [illegible]

عن ... تقتبس شبه ... بالعكس ولا احد يشعر بذلك

فلو كان صعود الارض من ... صحيح لكن نصف

... كمقدار ... بكل

دقيقة ... لكون ... في ...

جهة ... عطـ ...

فكمثـ ... علامات في ...

سطح ...

مسافة ٩٠ ميلاً ... في كل ...

من الارض ... في ...

علامات ... الارض ...

... من ...

... فكان ...

لارض ... في ...

... من ...

لارض ... ولا احد ... لا احد يشعر

في حركة الارض ... والخلاق

وكما ... الارض ... ولا ...

... في ... من حولها

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]

[illegible]
[illegible]
[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

موجودات [illegible] شد [illegible] ضعي [illegible]
[illegible] موجودات [illegible]
هذه [illegible] ماشا [illegible] حالاتنا [illegible]
[illegible] ضعي [illegible] مصباح مسكنك تجده لا يعطي
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

أشبه [illegible] الشمس [illegible] في [illegible] في كل

٢٤ ساعة [illegible] في [illegible] خسوف [illegible]

انتهت في [illegible] من خسوف [illegible] الكسوف

[illegible] في كل شهر [illegible] خسوف [illegible] في كل شهر

[illegible] الكسوف في [illegible] دائرة خسوف

[illegible] في [illegible] حيث [illegible]

[illegible]

[illegible] في كل [illegible] الكسوف [illegible]

[illegible] حركة الشمس [illegible]

[illegible] كل [illegible] حركة الشمس [illegible] لا

[illegible]

حركة [illegible]

[illegible]

[illegible] الكسوف [illegible] خسوف

[illegible]

من الكسوف والخسوف [illegible] في [illegible] ١٩٣٢

[illegible] الكسوف [illegible] الشمس [illegible]

كل دائرة [illegible] الشمس

يغرب فوق دائرة القمر ... بين شيء متصلا من ...
شيء ... على ... الشمس سطح ... مسافة فيه من
سطح الارض نحو ... ميل ... من ... الاف ... ميل
... فقط

فهذا ... قوي ... جسم القمر
... منتصب في ... حجمه نحو ٣ ميل
... حجم ... دائرة ... فلو كان ...
الامر ... [illegible]
... جسم ... الشمس ...
الارض ... جسم ... القمر كان ...
القمر ... الشمس ... سطح الارض ...
... في ... القمر
... دائرة ...
... دائرة ...
... جسم ... القمر ... سطح الارض ...
... جسم ... القمر ... الشمس في ...
الكسوف ... الكسوف ... الكسوف ...
... الكسوف ...

[illegible] [illegible] [illegible] [illegible]
[illegible] والكسوف [illegible] الارض [illegible]
[illegible] الارض [illegible] الكسوف [illegible]
[illegible] الارض [illegible] لا
[illegible] الارض [illegible] الكسوف [illegible]
[illegible] الارض [illegible]
[illegible]

لان [illegible] الشمس هي [illegible]
[illegible]
[illegible] في [illegible]
[illegible] لان [illegible] كسوف الشمس
[illegible] الشمس [illegible]
[illegible] في [illegible] الشمس في
[illegible] فيكون [illegible]
الشمس [illegible] في [illegible]
[illegible] الشمس [illegible]
وفي [illegible]
[illegible] في [illegible]

في بحر ســـق جبه غرب وبعـا ن الشمس مرئ ســقف هسير
القمر في تلك المدة قصــرت دائرة ســمس ... قسم ... عه
قسم في سريع حتى ... ش القمر حينئذ ضرب كل دائـ
وفي حين وقت ذلك الكسوف ... كل ... حركة ... في
ته مسكوب اي مكروه اي عدى فقد حدث من جوهـر
ذلك الكسوف وهي عظيمة عن ... ذ ... ب
المدة لاني عن ... الارض حيث في الكسوف ...
الساعة ثلثة و٥٣ دقيقة ... ٥٣ دقيقة ...
٣٥٣ ... الارض
... الكسوف ... مسكوب ...
... الارض ...
... الارض ... الكسوف
... خلاف ... الارض
... الكسوف

... الشمس ... القمر ...
وقد كشف ... حقيق ... القمر ...
الشمس فحقيقة الشمس وحقيقة حين الكسوف ...
... مرة في كل ... شهر ... القمر
... المدة ... الشمس ... القمر ...

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] في [illegible] في [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] هي [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

من [illegible] لا [illegible]
[illegible] لا [illegible]
[illegible] لا [illegible]
[illegible] في [illegible]
[illegible] لا
[illegible] شيء [illegible]

[illegible]

[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] في [illegible]
[illegible]
[illegible] في [illegible]
[illegible]
[illegible]
[illegible] لا [illegible]

معروفا طرق حقيقي ولا يعتمد في [illegible]

بالتقدم و [illegible] في حركة [illegible]

[illegible] الشمس هذا [illegible]

[illegible] في [illegible]

[illegible] حقيقة [illegible]

[illegible]

[illegible]

[illegible]

[illegible] حقيقة [illegible]

[illegible]

[illegible]

[illegible]

[illegible] في [illegible]

[illegible] في [illegible]

[illegible]

[illegible]

[illegible] فقط [illegible]

[illegible] في [illegible]

بان الارض ثابتة والكواكب متحركة كما تروي مسروحي صفحات كتابي التوراة الشائعة عن حركة الكواكب وثبات الارض فلا حق لهذا التصحيح [illegible] ان لا تؤمنوا بقصة وقوف الشمس في السماء [illegible] ولا تحسبوا كرة كما يقولون [illegible] ان الارض نشأت منذ [illegible] ولا تصدقوا كما يقدرون ان الشمس غائبة عن سطح الارض [illegible] ميلون ميل من [illegible] لا تصدقوا ان للارض حركة في حيز وهمي [illegible] ولا تؤمنوا بان الارض [illegible] ولا تأخذوا كلامه صدق [illegible] ان الارض [illegible] التي شاع امرها وهي لا تستند الى حقيقة [illegible] فلا يصعب [illegible] الوهمية ويعرفوا عاجلاً او آجلاً [illegible] الذي كشفت عنه [illegible] حقيقة هيئة [illegible] الارض وحركة الكواكب [illegible] هو [illegible] التصحيح [illegible] فكر [illegible] ولا [illegible] لتحقيقه [illegible] كل [illegible] حيث [illegible] برهان [illegible] ولا [illegible] الى احد [illegible] ولكن [illegible] كل

[illegible] الاعتقاد بكروية

الارض خطأ وفساد [illegible] عظيمة

فساد وبطلان الاعتقاد وهي كروية الارض وفي حركتي

[illegible] الشمس والقمر [illegible]

[illegible] الشمس [illegible]

[illegible] لا [illegible]

ولا [illegible] ولا [illegible]

[illegible] جوهر [illegible] الشمس [illegible]

[illegible] شرعي حركة الشمس [illegible]

[illegible]

[illegible] لا [illegible]

وهذه الطبيعة [illegible]

[illegible]

[illegible]

[illegible] والشمس حركة الارض [illegible]

[illegible]

[illegible]

[illegible] ٤٥٦ [illegible] ١٤١٣ [illegible]

[illegible] سنة [illegible] ١٤١٣

[illegible]
[illegible] محبوبة [illegible] محبوبة [illegible]
[illegible] محبوبة [illegible]
[illegible] محبوبة [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] محبوبة
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]

[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

الكواكب و[illegible] الأرض [illegible] الأخر [illegible]
[illegible] تحقيق [illegible]
[illegible] في [illegible]
[illegible] لا يعرفون [illegible]
في [illegible]
[illegible]
[illegible] الأرض [illegible] الأرض [illegible]
[illegible]
[illegible] الأرض [illegible] الأ[illegible]
[illegible] الأرض [illegible] الأرض
[illegible]
[illegible]
[illegible] الأرض
[illegible]
الأرض [illegible]
[illegible] الأرض
[illegible]
[illegible]
[illegible] الأرض [illegible]

شيء على الأرض حركة [illegible] كما [illegible] ويعتقدون أنه هو وهو فاسد فلا يعتبر به [illegible] وحدث في [illegible] [illegible] كثير [illegible] حتى [illegible] [illegible] حركة الكواكب [illegible] الأرض [illegible] حقيقة حركة الشمس [illegible] في [illegible] كما [illegible] هيئة [illegible] الشمس [illegible] الأرض [illegible] [illegible] [illegible] [illegible] حركة الكواكب [illegible] الأرض [illegible] حركة [illegible] الأرض [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] لارض

[illegible] كرة [illegible]

[illegible] الارض

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] علا

[illegible] حقيقته [illegible]

[illegible] كما [illegible]

[illegible] في [illegible] كتاب [illegible]

في هذا الكتاب

[illegible] في [illegible]

[illegible] في كتاب [illegible]

في هذا الكتاب

[illegible] في [illegible] وقت [illegible]

[illegible] في [illegible]

Cardinal's Residence,
408 N. Charles St.
Baltimore

September the 25th, 1913.

Mr. John G. Abizaid,

143 Tyler Street,

Boston, Mass.

Dear Sir: -

His Eminence the Cardinal directs me to acknowledge the receipt of your pamphlet "The Enlightenment of the World" which you have had the kindness to send him and to thank you for the same.

Very truly Yours,

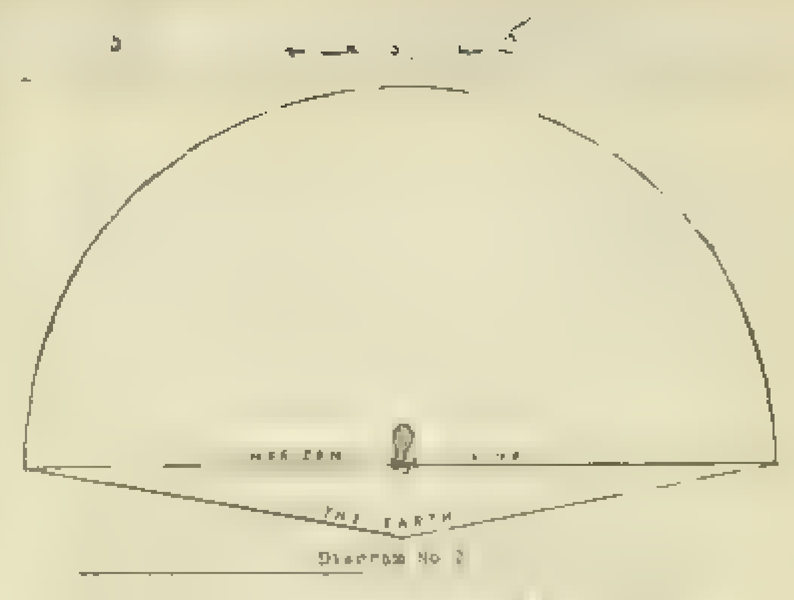
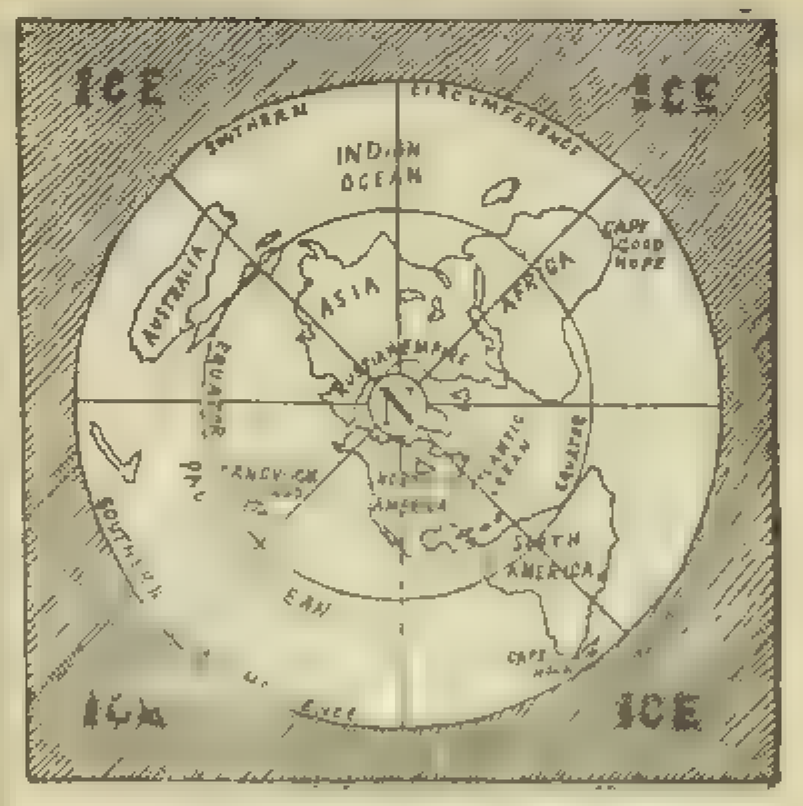


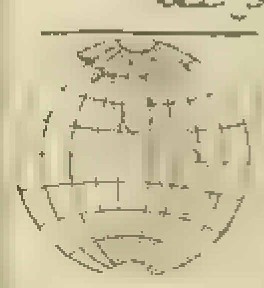
Diagram No

Last Quarter Full Moon First Quarter

Diagram No 3.

[illegible]





الارض

کرهٔ کروی خط

هوا
بخار طبو ... مادة الما

اذا وقفت ... على ... البحر مثلا ترى
... تكون بعيدة عنك بعضها لا ... النظر
... باطن ... وجه الما ... والى كل الجهات فتجد الافق
دائرة ... تحقق ... الما ... برهان
... الارض ... كاملة

برة ...
بحرية
...

THE IDEAL NUMBER CARD

DIVISION

1÷ 1 = 1	2÷ 2 = 1	3÷ 3 = 1	4÷ 4 = 1
2÷ 1 = 2	4÷ 2 = 2	6÷ 3 = 2	8÷ 4 = 2
3÷ 1 = 3	6÷ 2 = 3	9÷ 3 = 3	12÷ 4 = 3
4÷ 1 = 4	8÷ 2 = 4	12÷ 3 = 4	16÷ 4 = 4
5÷ 1 = 5	10÷ 2 = 5	15÷ 3 = 5	20÷ 4 = 5
6÷ 1 = 6	12÷ 2 = 6	18÷ 3 = 6	24÷ 4 = 6
7÷ 1 = 7	14÷ 2 = 7	21÷ 3 = 7	28÷ 4 = 7
8÷ 1 = 8	16÷ 2 = 8	24÷ 3 = 8	32÷ 4 = 8
9÷ 1 = 9	18÷ 2 = 9	27÷ 3 = 9	36÷ 4 = 9
10÷ 1 = 10	20÷ 2 = 10	30÷ 3 = 10	40÷ 4 = 10
11÷ 1 = 11	22÷ 2 = 11	33÷ 3 = 11	44÷ 4 = 11
12÷ 1 = 12	24÷ 2 = 12	36÷ 3 = 12	48÷ 4 = 12
5÷ 5 = 1	6÷ 6 = 1	7÷ 7 = 1	8÷ 8 = 1
10÷ 5 = 2	12÷ 6 = 2	14÷ 7 = 2	16÷ 8 = 2
15÷ 5 = 3	18÷ 6 = 3	21÷ 7 = 3	24÷ 8 = 3
20÷ 5 = 4	24÷ 6 = 4	28÷ 7 = 4	32÷ 8 = 4
25÷ 5 = 5	30÷ 6 = 5	35÷ 7 = 5	40÷ 8 = 5
30÷ 5 = 6	36÷ 6 = 6	42÷ 7 = 6	48÷ 8 = 6
35÷ 5 = 7	42÷ 6 = 7	49÷ 7 = 7	56÷ 8 = 7
40÷ 5 = 8	48÷ 6 = 8	56÷ 7 = 8	64÷ 8 = 8
45÷ 5 = 9	54÷ 6 = 9	63÷ 7 = 9	72÷ 8 = 9
50÷ 5 = 10	60÷ 6 = 10	70÷ 7 = 10	80÷ 8 = 10
55÷ 5 = 11	66÷ 6 = 11	77÷ 7 = 11	88÷ 8 = 11
60÷ 5 = 12	72÷ 6 = 12	84÷ 7 = 12	96÷ 8 = 12
9÷ 9 = 1	10÷10 = 1	11÷11 = 1	12÷12 = 1
18÷ 9 = 2	20÷10 = 2	22÷11 = 2	24÷12 = 2
27÷ 9 = 3	30÷10 = 3	33÷11 = 3	36÷12 = 3
36÷ 9 = 4	40÷10 = 4	44÷11 = 4	48÷12 = 4
45÷ 9 = 5	50÷10 = 5	55÷11 = 5	60÷12 = 5
54÷ 9 = 6	60÷10 = 6	66÷11 = 6	72÷12 = 6
63÷ 9 = 7	70÷10 = 7	77÷11 = 7	84÷12 = 7
72÷ 9 = 8	80÷10 = 8	88÷11 = 8	96÷12 = 8
81÷ 9 = 9	90÷10 = 9	99÷11 = 9	108÷12 = 9
90÷ 9 = 10	100÷10 = 10	110÷11 = 10	120÷12 = 10
99÷ 9 = 11	110÷10 = 11	121÷11 = 11	132÷12 = 11
108÷ 9 = 12	120÷10 = 12	132÷11 = 12	144÷12 = 12

A B C D E F G H I J K L M N O P Q R S T U V W Y Z

كتاب رقم ٥

عن مكتبة [illegible] رومية

ROMA 1 2 I FERROVIA

Mr. John G. Abizaid
3 Malden St.
Boston, Mass.
U. S. A.

Palazzo Vaticano 28·II·22

Dear Sir,

The receipt of your pamphlet is hereby acknowledged.

Library.

Pope Pieus XI.

[illegible]

YALE UNIVERSITY
NEW HAVEN, CONNECTICUT

PRESIDENT'S OFFICE
WOODBRIDGE HALL [illegible]

January 6, 1921.

Dear Sir:-

I beg to acknowledge, with thanks, the receipt of your pamphlet on The [illegible] of the World, and the accompanying "New Correct Map of the Earth."

Sincerely yours,

[signature]

Secretary to President Hadley.

Mr. John [illegible] Abizaid,
3 Walden Street
Boston, Mass.

[illegible]

ARCHBISHOP'S HOUSE
GRANBY STREET
BOSTON

November 12th, 1920.

Mr. John [illegible] Abizaid
3 Walden Street,
Boston, Mass.

Dear Mr. Abizaid:-

His Eminence, the Cardinal, directs me to acknowledge receipt of your communication of November 1[illegible] and to convey to you his thanks for your kindness in sending him the map and pamphlet which you mailed under separate cover.

Very sincerely yours,

[signature]

H

حسب ما [illegible] وتشعب [illegible]
مأخوذ عن كتب [illegible] و[illegible]
[illegible]
[illegible]

تقسيم الزمان

١ الزمان هو المدة التي تقاس أو يمكن قياسها والمقياس(١) القرون(٢) والسنون والأشهر والأيام والساعات والدقائق والثواني و[illegible] جميع ذلك

والزمان يقسم إلى ثلاثة أقسام · الماضي والحاضر والمستقبل · فالماضي هو ما مر من أيام وأمس · والحاضر هو اليوم الذي نحن فيه · والمستقبل هو الغد

(١) آلة لمعرفة قدر الطول والعرض والعمق والعلو · ويعني بها هنا قدر الزمان (٢) جمع قرن وهو مائة سنة ويقال القرن التاسع عشر اي الف وتسعمائة سنة من التاريخ المسيحي (او تسعة عشر قرنا)

علمت أن أقسام الوقت ومقاسه الثواني والدقائق والساعات والأيام والأسابيع والأشهر والسنون والقرون وكل ستين ثانية دقيقة وكل أربع وعشرين ساعة يوم وكل سبعة أيام أسبوع وكل أربعة أسابيع أو ثلاثين يوماً شهر وكل اثني عشر شهراً سنة وكل مائة سنة قرن

٣ والسنة حسب التاريخ المسيحي نوعان بسيطة وكبيسة فالسنة البسيطة مدتها ثلاثمائة وخمسة وستون يوماً والكبيسة مدتها ثلاثمائة وستة وستون يوماً

وأول أشهر السنة كانون الثاني وأيامه واحد

---

(١) السنة البسيطة هي التي يكون شباط فيها ثمانية وعشرين (٢) السنة الكبيسة هي التي يكون شباط فيها تسعة وعشرين وذلك كل أربع سنين فيزاد في شهر شباط فيصير تسعة وعشرين يوماً

وثلاثون يوماً ثم شباط وأيامه ثمانية وعشرون في السنين البسيطة وتسعة وعشرون في الكبيسة وهذا يكون مرة في أربع سنوات وآذار وأيامه واحد وثلاثون ونيسان وأيامه ثلاثون وأيار وأيامه واحد وثلاثون وحزيران وأيامه ثلاثون وتموز وأيامه واحد وثلاثون وآب وأيامه واحد وثلاثون وأيلول وأيامه ثلاثون وتشرين الأول وأيامه واحد وثلاثون وتشرين الثاني وأيامه ثلاثون وكانون الأول وأيامه واحد وثلاثون

وطريقة معرفة الأشهر الكاملة من الناقصة هي أن تطبق الخنصر والسبابة وترفع بقية أصابع الكف مبتدئاً من الخنصر المرتفع الذي يشير إلى شهر آذار وهو ٣١ يوماً ثم الخنصر المنخفض فيشير إلى نيسان وهو ٣٠ يوماً وهي تحسب هكذا إلى نهاية الأشهر فتجد أن الأصابع المرتفعة تدل على الأشهر

الكاملة المنخفضة على الأشهر الناقصة وهذه القاعدة لا تختل أصلا

٣ واليوم ينقسم إلى خمسة أوقات وهي الصبح والظهر (١) والعصر (٢) والمغرب والعشاء (٣) والسنة الهجرية اثنا عشر شهرا وهي مؤلفة من ثلاثمئة وأربعة وخمسين يوما وأسماء الشهور هي محرم. صفر. ربيع الأول. ربيع الثاني. جمادى الأولى. جمادى الثانية. رجب. شعبان. رمضان. شوال. ذو القعدة. ذو الحجة

وفي السنة أربعة فصول وهي الصيف. والشتاء. والخريف. والربيع

---

(١) أي الزوال (٢) نصف النهار (٣) ما بين الظهر والغروب (٤) من الغروب إلى العتمة

Telephone [illegible] Cable Address "Mokarzel"

Al-Hoda, "The Guidance"

الهدى

A Daily Arabic Newspaper

[illegible]

81 West Street,
NEW YORK

[illegible]

[illegible]

[illegible]

Al. Stephen [illegible]

[illegible]

[illegible]

جناب الأديب الماجد الخواجه يوحنا جرجس ابو زيد الأكرم حفظه الله

بعد اشتياقي [illegible] باقية [illegible] وصل ما [illegible] [illegible]
[illegible] [illegible]
[illegible] [illegible] التي [illegible]
[illegible] ولو بالكتابة [illegible] [illegible]
[illegible]

الداعي
الخوري بطرس
مبارك
نائب البطريركية
المارونية
بكركي لبنان

الخوري بطرس مبارك

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

ARCHEV CHE
GRE ME E

ZAHLE

لحضرة ولدنا الخواجه بولس جرجي ابو زيد المحترم

سلام وبركة رسولية

وصل كتابكم العزيز رقم ٢ تموز الماضي مع مؤلفكم الجديد وهي رواية
فأعجبنا برايكم المبتكر ونسأل الله تعالى ان يجعل توفيقكم خدمة
للعلم والامة فاقبلوا شكرنا مع دعاء بنجاح والسلام والدعاء

في زحله ١٠/١١ ١٩٢٤

كيرلس مغبغب مطران
زحلة والفرزل
والبقاع

[illegible]

[illegible]

CARDINAL'S RESIDENCE
452 MADISON AVENUE
NEW YORK

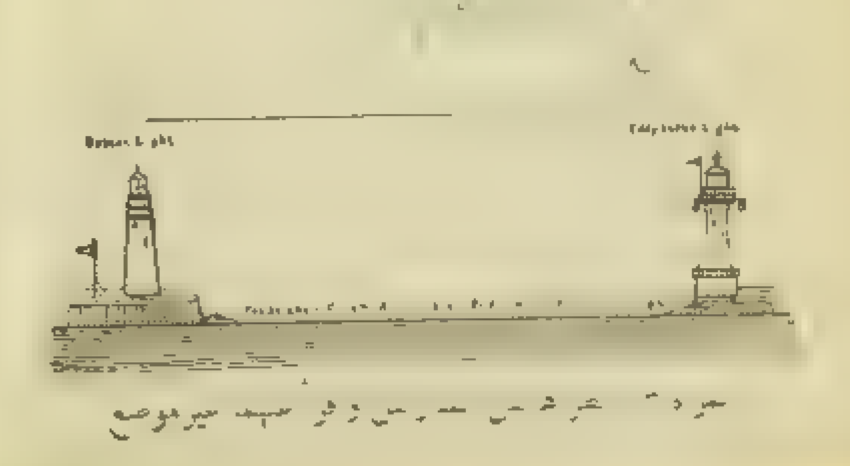
April 9th - 1912.

Mr. John G. Abizaid
121 Tyler Street
Boston, Mass.

Dear Sir,---

His Eminence, Cardinal Farley [illegible] to acknowledge the receipt of your brochure "[illegible]" 2nd Edition, and to say [illegible] the evidence of thought [illegible] the work.

Very truly yours



هذه زيادة ايضاح مما يختص بالجوهرتين الجنوب والشمال
هذه الخارطة الحديثة تحقيقية بهذه الارض [illegible]
الفيلسوف [illegible] الاميركي [illegible]

اعلم انني قد ألفت هذه الخارطة أولاً لاجل [illegible]
[illegible] وخصوصاً لاجل [illegible]
لكي يتفقوا [illegible] الحقائق [illegible]
هذه الخارطة تدل دلائل محكمة [illegible] على الارض [illegible]
[illegible]

[illegible] قد [illegible] كتاب [illegible]
[illegible] الارض [illegible]
[illegible]
[illegible] في [illegible]
يطلع [illegible] الارض [illegible]
[illegible] حقيقة [illegible] الارض
[illegible] والكواكب [illegible] في [illegible]
[illegible] والحرارة [illegible]
[illegible] الشمس [illegible]
[illegible] في كل سنة [illegible]
والحرارة [illegible] الفصول الاربعة وهي الربيع والصيف والخريف

[illegible] قد قسم الى خمس دوائر

[illegible] دائرة [illegible]

[illegible] الى [illegible] دائرة

[illegible]

[illegible] دائرة [illegible] دائرة

[illegible]

[illegible] دائرة

[illegible]

[illegible] دائرة [illegible]

[illegible] دائرة [illegible]

[illegible] دائرة [illegible]

[illegible] دائرة [illegible]

حيث [illegible] دائرة [illegible] دائرة [illegible]

[illegible] دائرة [illegible] من حيث [illegible]

[illegible] دائرة [illegible] دائرة

[illegible]

[illegible]

[illegible]

[illegible] في [illegible]

لا يكون في الجنوب ستة شهور [illegible] شمس [illegible] وهذا

[illegible]

[illegible] في [illegible] قربت شمس [illegible]

للشمال [illegible] في كل [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

لارض [illegible] كروية فهكذا [illegible]

[illegible]

[illegible] احدى صحف الامريكية [illegible] فويف [illegible]

[illegible] حول العالم [illegible]

[illegible] كروية [illegible]

مسطحة [illegible]

[illegible] فويف في [illegible] الارض مسطحة فقد [illegible]

[illegible] الارض

مسطحة [illegible]

في [illegible]

[illegible]

[illegible]

[illegible]

الارض [illegible]

[illegible]

[illegible] الارض مسطحة [illegible]

[illegible] الارض [illegible]

من لا علم لهم بلغة الاعـارب

[illegible] لا [illegible]

[illegible] قرأت [illegible] في الصفحة الاولى [illegible] سطح الارض [illegible]

[illegible] في [illegible] من مادة [illegible]

[illegible] سطح الارض [illegible]

[illegible]

[illegible] بحيث [illegible] الشمس [illegible] الارض [illegible]

[illegible] يقول في [illegible]

وقد كتبناه بعبارة بسيطة لكي يفهمه كل واحد ولم نوسعه رغبة
في الاختصار والسهولة لكي ينتفع التلامذة بحفظه في
تقريبه وان كل ما في كتابه حق وما نقوله فيه ليس
من الكلام المخمّن بل حقائق مقررة يجد فيها القارئ اساساً
صحيحاً مستقيماً [illegible] فيه من [illegible] وبراهين قاطعة

وبعد [illegible] من [illegible] لا [illegible] في ذكر [illegible]
[illegible] غير [illegible] الفكر [illegible]
[illegible] حقيقته يقول [illegible]
[illegible] لاسيما ان الارض مسطحة
وليست متحركة وان الشمس والقمر والنجوم متحركة [illegible]
لكن [illegible] كثيرين لا يصدقون [illegible] فهو يورد [illegible]
[illegible] الخمس [illegible] حرب وهم

[illegible] عرف [illegible] في الارض [illegible]
[illegible] الارض مسطحة مستوية [illegible]
[illegible] يحدر [illegible] الاستواء [illegible]
فوق [illegible]
[illegible] تكون الارض كروية مدورة [illegible]
[illegible] فتكون الارض مسطحة [illegible] يحدر
[illegible] الارض مسطحة غير كروية

١

كتـب ـ رة هـ ـه

١٠ « حد طحرة ، منلاه و ملاء م ، ، و عر ، كـ ـل »
في ، سطب ـ ى مه في حو ب و ـ ه هد يكون ـ ،
محر معدـ ـ وكى د كـ ـ ـ ـ في ، ـ ـ
يكون ـ في الاوقـ و مسـعـ في ـ ، لا كـ ـ ـر
دث ـ و ـ ، مستو ، هد ، ـ ى ـ لا ـ مستو ه
وقـو هد هد مـد .

لا صدق كى ـ يقوم و ـ ، عكـو لا بد لا يعقو ن كـ
شيء ـ مكى ـ ـ ـ ـ لا ـ ي كو ، بي ـ ـ معـ ـ ي
ح ـ ـ مسـه ، ـ ـ ـ و ـ ـ ـ ، وقو ـ ـ
كمي مه ـ عد ه

وقد ـ في كـ ـ ، ـ ـ ـ ـ ه ـ ـ ـ
، ـ ـ كـ ـ ـ ، ـ ـ ، كـ ـ ـ ـ ي
و حرمى لا ـ ، ـ ـ ـ ـ ـ ، ـ ـ ، ـ في ـ ـ
كـ ـ و كـ ، كـ ـ ، ـ ـ ـ ـ ـ ـ
، معتسه ـ ـ ـ ـ كـ ـ في ـ ـ ، ـ
مصو ـ مسـ ـ

لا يجوز ـ ي السوي ، ـ ـ ـ ى ـ ـ ـ ـ كـ
ـ حريجي ـ ـ ى ـ ى ـ ـ ـ ـ ـ ى لا ـ
معكوس لا ـ ـ ى ـ ـ ـ لا ـ لا ى ، ـ

يـــ د ـــ ذ ن تي ما يرشده به عقله وفيه الكثير من الاحيا

و حكمة هد ومع اني من مذهب مذهب جمهور من هذا عصر

تمنى ان تكون نظرية عمي زيد صحيحة فتكون الارض مسطحة

ثابتة لا كـ ـطـ ـة تحت سقـ ـهـ و ـ ـا قدم الاقدر

و ـصـ من ذو ـه ـ ـمو . وسأظل على الحياد فلا اخالف لئلا

عصوب ي قدس ـ ـ ـه ولا دور ـ الارض وعفة لكي لا يقال

ي ـ ـه ـه ـكيو فـ ـ ـرص بقيته من بومه عد مستضعف

ـ ـ ـه ـه ـ كـ الارض ـمو . فقل له قد ـ ـ ـ

" كـ الارض ـ ـ ـ قل وحوزت قد ـ ـ ـ ـ وقف "

علا ـ ـ محمه عوم ـ تي كـ ـ عهد في بوسطن قبل ـ

ـحو ـ ي جريده وهي الجريدة ـ الان في بوسطن

وهي في سبـ خمسه عشرة

هدى اسـ الفيلسوف ـ ـ ـ بي ـ ـ ـ ـ ي ـ ـ

من خـ ـ ـ ـ في عهـ حدث فوجـ ـهـ ـا مفيده مملاء

فـ ـه لان قبـ ه لاثي ـ ـ سطيح الارض وثـ ـ ـ

وحركة ـ كو كب موقف ، كيفية دور ـ على محورهـ كل

يوم وهو صـ ـ ـ كـ ـ ـ ـ رة الـ ـ ـ الذي

له عد عده سو ـ ـ ـ ـه لانكسرية ـ ـ ذات البرهان

فرجو لمحارطة والكتاب سمة الانتشار

من [illegible] في ٢٣ [illegible] سنة ١٩٣٤

[illegible] [illegible] في [illegible] لأكرم [illegible]

[illegible] [illegible] هذه [illegible] في [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] في [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] من [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] في [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] من [illegible] [illegible] [illegible] [illegible] لا الاحسن

ومن قولكم [illegible] [illegible] [illegible] شخص [illegible] [illegible]

[illegible] مكتشف [illegible] لا [illegible] [illegible] [illegible] [illegible]

في [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] من [illegible] [illegible] [illegible] [illegible]

من الاعلاء الامير [illegible] [illegible] في [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] هذه [illegible] [illegible]

احترامي والسلام الطيب [illegible] الله [illegible] [illegible]

حبيب [illegible]

عن [illegible] في ٨ [illegible] سنة ١٩٣٤

حضرة [illegible] الأحمر

ياصاحب ذا الكتاب تحيا بذيله [illegible]

[illegible]

[illegible] الأفكار في

[illegible]

متمدن هكذا [illegible] والاستقامة

[illegible]

[illegible]

وكثير [illegible] من الفلاسفة [illegible]

في [illegible]

[illegible] الفلاسفة [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

حضرة الصديق [illegible]

بعد السلام [illegible] وحسبي مكتوبات

[illegible] كنت [illegible] الاخوان [illegible] مكتوبات شتى

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] الذين حضروا تلك الليلة بالاجتماع

[illegible] وقد اقنع بعضهم بعضاً [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] الاختلاف في [illegible]

[illegible]

عن صورة مكتوب كتبه ٨ ت ١ سنة ١٩٠٦

حضرة الأخ العزيز محمد حسن أفندي ... حفظه الله

بعد السلام عليكم ... رقيتكم ... وصلني ... كتابكم ...
... من كرم الأخلاق ... وفي شكري لطفكم
كثير ... من ... لا ... بي ... مكتوبكم ... الحر
تركت ... ركب ... سنة ... لاجد ...
كتب ... عن ... صلا ... ويكن ...
فكر قبلا ... وهو كتابكم ... الذي ...
عني ... قد ... في ... من ... على ...
... الا ... لكم ... من ... ،
ومن ... لا ... ولم ... لان ...
... ويخرج ... هو ...
... سلام ... من ... حبه الذي
... فيه ... سلام ... سالا ...
... مقصدكم ... من خدمه
... عنكم ... حسبي ...
... كريمة ... حضرة ... وعن ... من ...
... من ... حتى ... سلام ...
وطيب الله ... محمد ... ... محمد

عن بركلي يونيونشد في ١١ شباط سنة ١٩٢٢

حضرة ... لامجد خوجه ... جرجس بي ... المحترم

... وادعاآ ... كريم ... سرور

... شكر ... ٨ ... وتطلب شكركم وتكرم

... توفيقكم

... وبركة ...

... حقيقتكم ... المي ...

... في ...

... وطني ... جرجي ... حفظك الله

... وجود ...

... صحبة ... سلام ...

... في ... كتاب ...

... معرفة ... هي ...

... الله ... معرفة ...

... معرفة وحكمة لكي ... عطية

... معرفتي ...

... عمي ...

... عيوني جرجس ...

... جمعية لاجمعة ...

عن [illegible] ولاية [illegible] في ١٢ [illegible] ١٩٣١

[illegible]

وصل كتابكم [illegible] لارض [illegible]

[illegible] في هذا البحث [illegible] في هذا [illegible]

[illegible]

[illegible] في [illegible]

[illegible]

[illegible]

[illegible] في [illegible]

[illegible] في ٣ [illegible]

[illegible]

سلام [illegible] وتحيات كثيرة وبعد وصلني كتابكم

[illegible] في ١٢ [illegible] في [illegible]

[illegible] في [illegible]

[illegible] في [illegible]

[illegible] في [illegible] فيه ولا

[illegible] لان [illegible]

[illegible] بموجب [illegible] وتشجيع [illegible] مكرر

عن بيروت [illegible] ٤ سنة ١٩٢٢

حضرة [illegible]

تحية وسلام [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] في [illegible]

[illegible] في ٩ [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

عن واشنطن العاصمة ١٤ شباط سنة ١٩٣٤

عزيزي [illegible] وصلت [illegible] رسالتكم المعنونة باسم [illegible]
[illegible] في واشنطن العاصمة وصلت [illegible] لآلة التي هي اختراعكم
[illegible] وهي محفوظة لأجل الاطلاع
[illegible] شاكر لكم [illegible] المخلص [illegible]

[illegible] ١ سنة ١٩٣٤ عن واشنطن العاصمة

عزيزي [illegible] كتابكم المؤرخ في ٢٩ [illegible] سنة ١٩٣٤
[illegible] اختراعكم الحديث الذي هو صفحة [illegible]
[illegible] في [illegible]
[illegible] كيف [illegible] المعنونة [illegible] نمرة ٣٣٤٤٦
[illegible] لكم المخلص [illegible]

٢٢ [illegible] سنة ١٩٣٤ حضرة الصديق [illegible]
[illegible]
[illegible]
[illegible] الصفحة [illegible] بالأسف
[illegible] في [illegible] لي [illegible]
[illegible] وقد [illegible] الوصول الى [illegible]
[illegible] سكوت [illegible]

ودمتم صديقكم [illegible] وسطن [illegible]

الأرض مسطحة لا مستديرة

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] الأرض كروية ذات قطبين [illegible]

[illegible]

[illegible] صفحة [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] الأرض [illegible] مسطحة

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

(١) [illegible] معروف [illegible]

[illegible] الارض [illegible]

[illegible]

[illegible]

[illegible] الارض [illegible]

[illegible]

[illegible] الارض [illegible]

[illegible] الارض [illegible]

[illegible]

[illegible]

[illegible] الارض [illegible]

[illegible]

[illegible] الارض [illegible]

[illegible]

[illegible]

[illegible]

[illegible] الارض [illegible]

[illegible]

[illegible] مقدس

[illegible] الأرض [illegible]

[illegible]

[illegible]

[illegible] الأرض [illegible]

[illegible]

ولكن [illegible]

[illegible]

[illegible]

[illegible] الأرض [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] جيوش [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

في [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

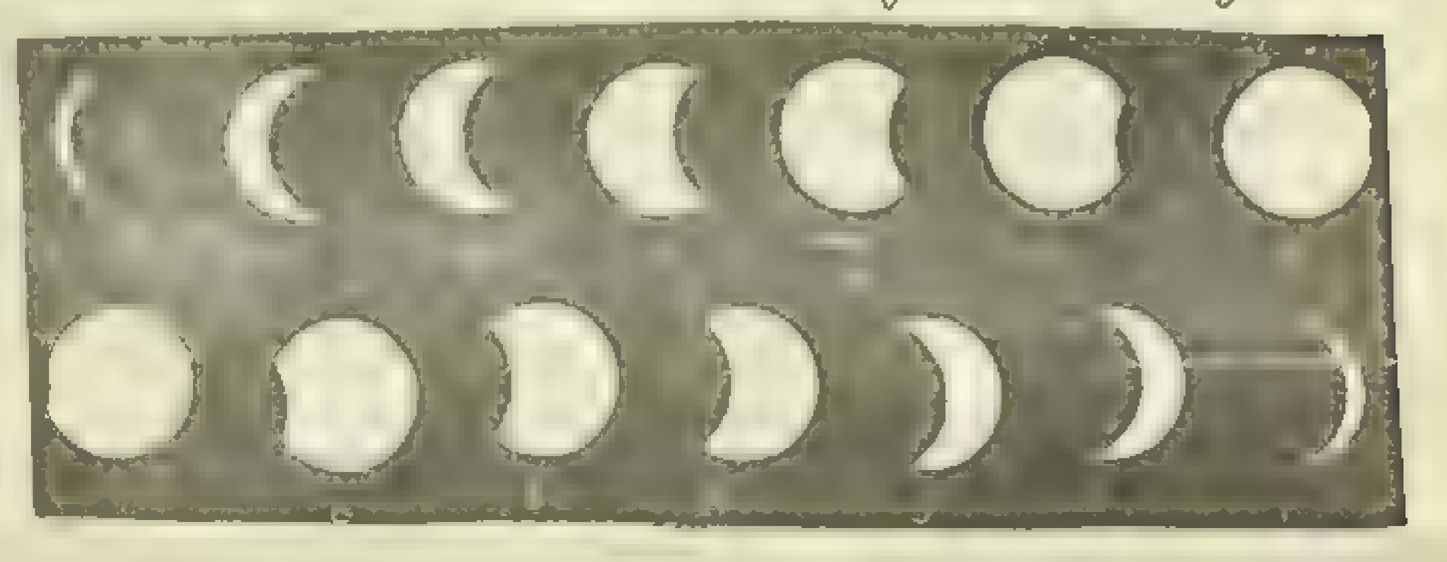
THESE ARE THE SYRIAN AND ARABIC ALPHABETS

ܐ	أُلَافْ	ا	ܠ	لُمَذْ	ل
ܒ	بَيِتْ	ب	ܡ	مِيمْ	م
ܓ	گُمَالْ	ج غ	ܢ	نُونْ	ن
ܕ	دُلَتْ	د	ܣ	سِمْكَاتْ	س
ܗ	هَا	ه	ܥ	عَا	ع
ܘ	وَاوْ	و	ܦ	فَا	ف
ܙ	زَيِنْ	ز	ܨ	صُدَا	ص
ܚ	حِيتْ	ح	ܩ	قُوفْ	ق
ܛ	طِيتْ	ط	ܪ	رِيشْ	ر
ܝ	يُودْ	ي	ܫ	شِينْ	ش
ܟ	كُوفْ	ك خ	ܬ	تَاوْ	ت

Diagram of the Moon Eclipse

The moon disappears nearly a week every month, it moves in the same direction with the sun, (just as it did in the sun eclipse). The rays of the sun, cause the moonlight to disappear, and we cannot see the moon for about a week. The sun always moves faster than the moon. The sun overtakes and goes ahead of the moon once every month while going in the Westerly direction. That proves the sun moves just as the moon does daily, and the earth stands still. Since Adam and Eve nobody discovered that fact except me, August 31, 1932.

John G. Abizaid *John G. Abizaid*



[illegible]

[illegible]

[illegible] والاستعلام [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] معرفة شخصية

[illegible]

[illegible]

١ ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ٢٠ ٣٠ ٤٠ ٥٠ ٦٠ ٧٠ ٨٠ ٩٠

١٠٠ ٢٠٠ ٣٠٠ ٤٠٠ ش ٥٠٠ خ ٦٠٠ ذ ٧٠٠ ض ٨٠٠ ظ ٩٠٠ غ ١٠٠٠ — ١٨٩٤

ا ١ — ب ٢ — ت ٤٠٠ — ث ٥٠٠ — ج ٣ — ح ٨ — خ ٦٠٠ — د ٤ — ذ ٧٠٠ — ر ٢٠٠ — ز ٧ — ش ٣٠٠

ص ٩٠ — ض ٨٠٠ — ط ٩ — ظ ٩٠٠ — ع ٧٠ — غ ١٠٠٠ — ف ٨٠ — ق ١٠٠ — ك ٢٠ — ل ٣ — م ٤٠ — ن ٥٠ — هـ ٥

١٨٩٤ — 1 2 3 4 5 — و ٦ — ل ٣١ — ي ١٠

ا ١ — ب ٢ — ت ٤٠٠ — ث ٥٠٠ — ج ٣ — ح ٨ — خ ١٠٠ — د ٤ — ذ ٧٠٠ — ر ٢٠٠ — ز ٧

س ٦٠ — ش ٣٠٠ — ص ٩٠ — ض ٨٠٠ — ط ٩ — ظ ٩٠٠ — ع ٧٠ — غ ١٠٠٠ — ف ٨٠

ق ١٠٠ — ك ٢٠ — ل ٣٠ — م ٤٠ — ن ٥٠ — ه ٥ — و ٦ — لا ٣١ — ي ١٠

يوحنا جرجس — John — ابراهيم يوسف

4-1932

وذكرا كما ورد الرجيف امامهم في صدر مسود ذات العمر بالاخلاص عن

وبذلك تكون دقيقتي ونحسر في السبح حتى كتفاي عن الاخر كما سيرد في كل شهر

[illegible]

ان لاحظ [illegible] الداركي [illegible]

ايضاحا والا الكشف الوحيد عن هذا الاجر | John Mead

يوحنا [illegible]

[illegible]

[illegible]

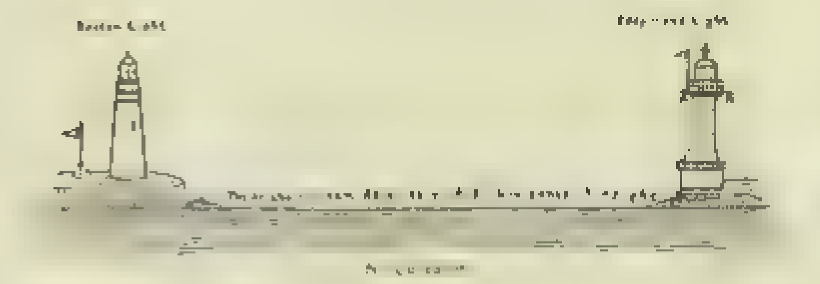
[illegible] ما طاقته اعلاه وشكراً لكم [illegible]

[illegible]

[illegible] وفي عدد ١٨ [illegible]

[illegible]

[illegible]



Abraham M. Haddad
W A Breyauton
W J Cave
Gertrude Vernon
Abraham Istaly
William Brank
May Lillian Lee
Ellias Freiberg
S. Abraham
H. Peter Joseph
George Aggott
Hassan Cowhoejy
Nellie Abizaid
James Homes
E. J. Teebagy
Mary Jane Kadra
Joseph Kadra
Annie Micheal
John Serinole
J F Burkherdt John F
John Hnith
Mary Salwyn
Mansour John Abizaid
Roger John Abizaid
C Howard Thompson
John Royson
James J Chubbuck
Herbert Hart
Catherine H Thompson
Hebib Nedir
Elias Haddad
Angus McFungus
G. C. Chilton
Michael Locks

Rev. Isabella B. Sears
J. G. Porter
Peter Mven
T H Washington
Joseph Kabra
Charles Mittini
F E Pinple
M. Locks
J G. Minchin
Hector Johnson
D. J. MacIntyre
M I. Duffey
E F Shamoa
Josephine Selwyn
T M. Dixon
Geo. M. Leonard
Geo. Wagon
John F. Neil
A. H Harrison
Rupert F Steward
Amen Kehweig
L. C Mooers
A Capodilupo
S. J. Lufty
Wm. Lany
Rupert F. Stewart
Hector Johnston
D. J. McIntyre
Josephine Selwyn
John C Nilan
Kalim Rizick
Sam Slyba
Amen Kehmery
A. H Harrison

Lewis Paul Simons
Selma Freedman
Bernard Cohen
K. C. Rizick
Saba C. Nilan
Saba Sgab
Joseph Alp
Geo Habeeb
James Devine
Garrot Thomas
E. M. Haddad
John A. Dow
Badour Joseph
Antony Lemeona
Harry M. Smith
J Kelleher
John H Dowd
Rosoe A. Karem
Mary Klam
Simon Nader
Richard Gorman
Michael Joseph
Harry D. James
B. H Hall
P H O'Halloran
John G O'Brien
John Boyce
Joseph J. Kadra
H. Johnson
G. M. Dixon
Geo. Wagner
John F. Nichol
Pasquale Annino
J G. Minchin

هنا قد تروا اسماء الذين يعرفون ويؤمنون بثبات الارض وتسطيحها
وحركة الكواكب فوقها بهم ماضيين على كرب جمعة مصرية لحقوق

Those who know and believe that the earth is flat and stationary and the sun and moon is in motion

Aurin F. Hill
Philip K. Nofel
Lewis Pennini
Jobraen M. Rizk
Joseph A. Assaf
Murad G. Abizaid
L. G. Abizaid
Elizabeth Naimey
Tamina Abizaid
George P. Selwyn
Chas. Abbeeny
Riched William
Joseph Abizaid
Chas. Assad
Roy Denden
Joseph William
Mitchel M. Mendie
Albert J. Sears
Schepel Douaibey
L. Bailey
John Abdon
Mrs. T. Naymie
John Couper
Arthur John Roeha
W. J. Glennon
John Dudley
James Gray
Raymond Assad
Chas. Shiner
Raymond Siam
Michael Ealias
Peter Assad
Thomas George
Joseph Namey
Riched Abraham
Edna Kanthis
Happy K. Rahwen
Tom Maloof
Thomas Farris
Abdawlla George
Peter Selwen
Jumas Kontus
Mike Thomas
S. A. Selyen
Joseph Denden
S. Maloof
Habeeb Coury
Zsber Some
Salem Joseph
Peter Abraham
Saiba Haybeeb
Mosis Lahoud
E. Khourey
Joe Joseph
William Abraham
Annie Abizaid
Mike Saialf
John Mosis
Wade D. Naimey
Tony Monsour
J. Solomon
David Naimey
John Lutty
Joseph Moes
Abdulla Shavk
George R. Brown
Tom A. Thomas
Rose A. Abizaid
Joseph Luttuff
John Albert
S. Nickbee
Henry Hutest
John Ramond
Sarkis Namie
Monsour Maroon
Rhafic Maloof
A. Harrdmy
Mohamad Alry
Mary Kadra
Jack Glaster
J Charak
Diab Elias
Louise J. Tanous
Michael T Alboud
Thomas Elias
John George
Monsir Thomas Joseph
Monsir M. Murad
Haybeeb Fattoosh
Mike Obity
Tom Tamer
Monsour Abraham
A. S. Margus
George Buckley
Simibaldi Galanti
Geo. A. Philcroutz
U R. A Pinnin
C. O. Blood
Wm. J. Canty
John Elias
B. J. Puestley
Micheal Cushing
John L. Sullivan
Waddy Assad
Solomen Moses
W J. Letander
Patrick Fogerty
Luke Mc Glewk
George Ross
Job Johnson
Louis B. Thorn
Nachmy Reesha
The Samy
Tom M. Maloof
M. Saygh
George Ameer
Chas. Smigbany
Habbeb Thomas Naydra
Haybeeb Laas Skir
Mohamood Said
J. H Berryman
Asiss Abraham
J. D. Walker

June 11, 1920

Mr John G. Abizaid
Dear Sir

That the earth is flat and stationary was believed for centuries and has not as yet been absolutely proven to be otherwise [illegible] do not believe the earth is round and the fallacious theory should be exploited.

Yours truly.

Tununne Mt Lebanon Asia Minor. REV PETER TRUBY

CARDINAL'S RESIDENCE
408 N. Charles St., Baltimore

September 25, 19 3

Mr John G. Abizaid,
Boston, Mass
Dear Sir

His Eminence the Cardinal directs me to acknowledge the receipt of your pamphlet "The Enlightenment of the World" which you have had the kindness to send him and to thank you for the same.

Very truly yours,

L. R. STICKNEY

Boston, Mass., U. S. A., May 29, 1911

Mr John G. Abizaid,
Boston, Mass
Dear Sir

I have heard about your book "The Enlightment of the World." I know you have a good idea in the flat earth subject and good correct proofs [illegible] agree with you because [illegible] found out your work is right and I wish the people to pay attention to your book and agree with you, too

Very truly yours,

SEGEAN JOSEPH GEAGEAH
9 Hudson St., Boston
Denison House, 93 Tyler St., Boston,

Boston, Mass., July 14, 19 0

Mr John G. Abizaid.
Dear Sir

Have read your book on position of the earth and see nothing but simple facts. The Bible is [illegible] and best book in the world. It is as [illegible] on the [illegible] of the world as on [illegible] subject. Gen [illegible] 9 God said let the waters under the heaven be gathered together [illegible] and let the dry land appear and it was so.

[illegible] any other proof than that? Here it is [illegible] verse. And God said, let there [illegible] in the firmament of the heaven to divide the day from the night. And let them be for signs and for seasons and for days and years. Gen [illegible] 14 15 The [illegible] read for [illegible] important. Read [illegible] and 7th and 8th. Do you [illegible] here it is when Moses led the children [illegible] out of Egypt two [illegible] thirteen years [illegible] gave the Ten Commandments. The [illegible] Commandment [illegible] just where Gen [illegible] 9 when He spake and it was done. You may go where you will on the broad earth and you will find it as the word says

We must not forget that it is a destroyed earth for it is not what God made in the first place [illegible] and now [illegible] water [illegible] and I will refer you to the 24th Psalm 1st and 2nd Verses. [illegible] Ps [illegible] 22 Ps 136 6 Ps 102 25 26 Isaiah 42 [illegible] There are over a hundred passages that prove that this earth is not flying in the air. Let us believe in the old book and be governed by it. May God bless you in your work is my prayer

Yours very truly,

J. B. THOMPSON
Burroughs Pl., Boston, Mass

Salem, Oregon, April 18 1912

Mr John G. Abizaid

Dear Sir

I have received your book (2nd edition) and have mailed it to the Governor of this State. All the proofs given in the s[illegible] in regard to a [illegible] earth and of rotating planets are correct and tru[illegible] because the earth never was formed in a rotating [illegible]

I am yours truly,

LEWIS HAHN

High Priest and President of the Divine Reformation—the Divine Embassy

Cardinal's Residence. 452 Madison St., New York

Mr John Abizaid,
Boston, Mass., U S A

January 26, 191

Dear Sir

[illegible] have received your wonderful book from a friend in Boston and I read it with great interest [illegible] Englishman [illegible] and I hope you have every success in your excellent work

You may use this testimonial to the best of your advantage

[illegible] am, dear sir

Yours sincerely

PROF H B NEWTON

(Master of Science)

64 Wavehee Rd Liverpool, England

Cambridge Sept 13, 19 0

My Dear Brother

I read your pamphlet with very g[illegible] interest [illegible] its conclusions, yet I very much admire its [illegible] thought and its all around general ability

Thanking you for sending it to me, I am

Very sincerely yours

REV JOHN P BLAND

AMERICAN PRESS WRITERS' ASSOCIATION

A F HILL, General Secretary and Treasurer

Mr John G. Ab[illegible]

June 24, 19 0

Greeting

Your book, "The Enlightment of the World," is before me. Using the flag of the United States of America is a good p[illegible]

Proper words in proper p[illegible] may [illegible] of the ocean is straight at its surface in long distances. Wate[illegible] grades

May you go ahead and win great succe[illegible] in helping to overthrow one of the great delusions made by men of education

The sun is [illegible] the earth [illegible] of the sun would shine vertica[illegible] upon a[illegible] parts of the earth [illegible]

During a number of years I ha[illegible] being a failure. Prove [illegible] over and over again to increase [illegible] the [illegible] earth facts

Honest doubters need educat[illegible] Flat Earth [illegible] they are wise and know that they know. Pro[illegible] in the most ea[illegible] ways, to reach as many as you can of the thinking and knowing wise people

Respectfully

AUR N F HILL

(Architect)

(As published in the Boston Herald August 29, 1915.)

EARTH FLAT? SURE ASK MR. ABIZAID

LEBANESE EXPOSITION

Mr. John G. Abizaid, Lebanese [illegible] citizen, who [illegible] at 3 Malden Street, Boston, Mass. [illegible] World [illegible] on the subject of the flat earth [illegible] in the English language [illegible] Charles W. Morse [illegible] on the subject [illegible] science [illegible] book [illegible] have come [illegible] He [illegible] at the same rate [illegible] very [illegible] Sometimes there is a very [illegible] This is a good point [illegible] the earth [illegible] stands [illegible] reason that [illegible] at [illegible]

This is another [illegible] when you go up in a balloon [illegible] as high as you [illegible] that the earth [illegible] that the earth [illegible] from your starting point, then it is plain that the earth [illegible] and this is what really happens.

The third point is [illegible] the earth is turning around and the birds [illegible] are flying the same way [illegible] very rapidly and always over a different place.

The Boston Herald published this article on August 29, 1915

The [illegible] Mr. Charles W. [illegible] was an author [illegible] a book named "Unpopular Truth Against Popular Error" Published in 1913.

[illegible] in his book that the earth [illegible] flat and stationary [illegible] of the Christian Bible.

[illegible] 1917 [illegible] Mr. Morse's name was mentioned with Mr. Abizaid's name in the Boston Hera[illegible]

29 Grand St., Lowell, Mass., June 3, 1917

Mr. John G. Ab[illegible]
2 Tyler St. [illegible] Mass.

Dear Si[illegible]

I ha[illegible] book "The Enlightenment of the World" [illegible] remains [illegible] while the sun, moon and stars are always in motion.

[illegible] that you be able to stop [illegible] stationary.

Yours [illegible]

JOSEPH ABDALLAH, Jr.
29 Grand St., Lowell, Mass.

121 Tyler St., Boston, Mass.

Boston, Mass., June 24, 1914

Mr. John G. Abiz[illegible]
Boston, Mass.

Dear Sir:

[illegible] interest me to hear that [illegible] a second edition of your pamphlet published [illegible] of [illegible] Enlightenment of the World [illegible] even more [illegible] at the evening school [illegible] many people will be interested to read your pamphlet.

Sincerely yours,

(Signed) BERTHA HAZARD
Principal Quincy Evening School

[illegible]

[illegible]

Boston Traveler, Dec. 27, 1933

BOSTON MAN INVENTS DISC TO PROVE EARTH IS FLAT

Abizaid's "Sun and Moon Dial" Illustrates Principle That Reverts to the Idea of the Fixed Earth

Almost 400 years ago Copernicus concluded, after a life time of study, that the sun and stars are stationary, the moon alone revolves about the earth, the earth is a planet that revolves about the sun, and the apperent revolution of the heavens is caused by the rotation of the earth on its axis.

To contemporary observers who had wrestled wearily with the Ptolemaic system, which describes the earth as the fixed centre of the universe about which the sun and the stars revolved, the Copernican theory came as sun through fog. Astronomers were tortured in oil, yet clung to the heliocentric theory of the universe.

SAYS EARTH IS FLAT

Prof. John G. Abizaid of Ma[illegible] Street, vice president of the Universal Zetetic Society (seekers of knowledge) today raised his standard for the thesis that the earth is as flat as the proverbial [illegible] foundation.

To illustrate his principle that reverts to the idea of the fixed earth, he has invented a disc which he calls the "sun and moon dial."

In the [illegible] centre is a point identified as the north pole. The smallest circle which circumscribes the [illegible] is known as the [illegible] zone. A slightly larger circle marks the second, or north temperate zone. The third covers the equator, the fourth the south temperate and the last the south circle.

At the south circle the earth comes to an end, Prof. Abizaid explained.

ASKS AID OF BYRD

Beyond this is an impassable barrier [illegible] which no man can cross. Admiral Byrd attempted to find what lay beyond this obstacle but was forced to turn back on his last expedition.

"I have written him a letter," the professor continued, "and asked him to find out about the sun's shadow, whether it is day at the [illegible] and [illegible] the sun.

"The sun, which is 3[illegible] miles from the earth and 3[illegible] miles in diameter, casts its rays about 6[illegible] miles [illegible] for [illegible] of the year it moves in a circle around the temperate zone, making a complete revolution in 24 hours. The other six months of the year the sun moves in the [illegible] circle. When the sun is near we have summer and when it is farther away we have winter.

"Do we have darkness because the earth turns away from the sun? No, it is because the sun is too far away to reach us with its light."

"What makes the sun move back and forth from zone to zone? Why, it is the sun itself that does it. In the same way, it is not gravity that makes a ball fall to earth when you throw it up.....It is the ball itself!

CONSTANT DARKNESS

Prof. Abizaid fixes the sun's speed at [illegible]42 miles per hour and that of the moon at 1000 per hour. The moon and the [illegible] above the surface of the earth, he believes. The distance from the north pole to the outer rim of the earth is 1[illegible] miles, he explained, which causes the [illegible] our earth to remain in constant darkness.

Prof. Abizaid [illegible] the globular conception of the earth's shape, illustrating his point with an orange. "In the same way water rolls of an orange. So it would roll off the earth if it were round, he declared.

He feels that if people were taught his interpretation of solar motion they would soon be convinced of its truth. His dial has been submitted to Harvard, Yale and the Washington observatories for testing.

Mr. John G. Abizaid, Boston, Mass., April 8, 19[illegible]2

Dear Sir:

His Eminence Cardinal Faley desires me to acknowledge the receipt of your brochure "The En[illegible]ment of the World [illegible]" and to say in reply that he congratulates you on the evidence of thought, painstaking and research shown in the work.

Yours truly,

JAMES LEWIS, Secretary.

HARVARD COLLEGE OBSERVATORY
Cambridge, Mass., September 6, 1933

Mr John G Abizaid.
3 Maiden St Boston Mass
Dear Si

Dr Shapely [illegible] to grant you a personal interview but he recommen[illegible] Dr [illegible] the Observato[illegible] returns in a few weeks from his vacation you arrange with him for an interview

Very truly yours.
A D Walker, Secretary

Harvard College Observatory. October 5, 1933

Mr J G Ab[illegible]id
3 Maiden St Boston, Mass
Dear Mr Abizaid

[illegible] would it be possible [illegible] give them ample consideration?

Sincerely yours
L B ANDREWS

JOHN G. ABIZAID
3 Maiden Street, Boston, Mass
October 11 1933

Dr L B Andrews
Har[illegible]d Observatory
Dear Mr Andrews

[illegible] received your welcome letter asking me to forward the results of my intensive research, I thank you for your kind attention to this m[illegible]

[illegible] am sending you copies of my [illegible] separate cover you will receive my new [illegible] hope that you Dr Shap[illegible] [illegible] If there is any phase of my [illegible] which you [illegible] I shall be [illegible] the unseen points

[illegible] my [illegible] arches to be true you [illegible] autho[illegible] to spread this truth througout the World

Thanking you for your prompt attention to this matter I am

Sincerely yours.
JOHN G ABIZAID

No answer received as yet

Mr John G Abizaid,
Boston Mass
Hope, Ark November 6, 19 2

Dear Sir

W[illegible] your book The En[illegible] of the World about the sun moon and [illegible] and the ea[illegible] This theory we be[illegible] is rea[illegible]

Very truly yours.
(Signed) A. & T SHAMIS

George A Betros
8 Jefferson Street Branch 64 Church St
Poughkeepsie, N Y., Oct 7, 1921

John G Ab[illegible]aid
3 Maiden St Boston. Mass
Dear Sir

[illegible] thank you for sending me [illegible] and maps on the Stationary Earth and the Motion of the Sun [illegible] Sta[illegible] with much interest and marveled at your proofs presented in The En[illegible] World [illegible] hope you meet with great success

GEORGE A BETROS, Attorney at Law

COMMANDER RICHARD BYRD

9 Brimmer Street, Boston, Mass., May [illegible]

My dear Mr. Abizaid

[illegible] received your book "The Enlightenment of the World," also the map for which please accept my thanks. [illegible] am certain [illegible] be extremely interesting.

Sincerely

RICHARD BYRD

[illegible]

Graham Land, South America

Commander Hubert Wilkins,

9 [illegible] Street, Boston, Mass.

December 12, 1929

Dear Sir

[illegible] be so kind as to let me know how the [illegible] shines where you are? Does it shine [illegible] the [illegible] South Pole [illegible] How many [illegible] I am sure [illegible] and let me know how many [illegible] where the shadow will go [illegible] earth?

[illegible] would [illegible] to know about the moon, whether [illegible] up there at the present [illegible] like the sun [illegible]

[illegible]

I am the author of the "Enlightenment of the World."

Sincerely yours

JOHN G. ABIZAID

Dear Mr. Abizaid

Graham Land, South America, April 1, 1930

The [illegible] on the latitude of the place.

A [illegible] the year.

[illegible] would always be southerly.

[illegible] the shadow from [illegible] in opposite directions.

[illegible]

HUBERT WILKINS

Graham Land, South America

[illegible] Boston, Mass., June 6, 1912

[illegible]

Dear Sir

[illegible] and am quite pleased with it. It would [illegible] and women of all ages who are ready and willing [illegible] that the earth is round and not flat, or as we see it.

Any [illegible] expanse of water [illegible] other than flat upon its surface [illegible] has but [illegible] from the sea level. That the [illegible] The earth [illegible] while the sun is always moving. For [illegible] otherwise [illegible] absurd.

I [illegible] be pleased to aid you in any way [illegible] to unfold the falsity of a round and moving earth.

Yours sincerely

WILLIAM PEEHL

HARVARD UNIVERSITY, CAMBRIDGE, MASS., Apr. 27, 191[illegible]

[illegible] received a letter from Prof. Davis of the Harvard University, Cambridge, Mass., dated Apr. 27, 19[illegible] saying that [illegible] money and that the earth turns round as some think [illegible] the same hard working place.

[illegible] Prof. Davis wants me to stop [illegible] my book by saying it will cost me a sum of money. And he told me what the [illegible] but he did [illegible] say what he thinks.

Also he says the earth is the same hard working place. He did not say which way is right. I think he knows I am right on the [illegible] subject but he doesn't want to agree with me because it will be hard for him. He does not want to say anything on the subject for the reason that it would destroy his teaching.

JOHN G. ABIZAID

OBSERVATORY WASHINGTON, D. C

Mr John G. Abizaid,
3 Malden St., Boston, Mass.

February, 14, 1934

Dear Sir

Your letters of 1st January and 1 February addressed to the Washington Observatory have been referred to this office and placed on file for future reference

A Sun and Moon dial with directions for using it and a copy of "The Enlightenment of the World" were also received

Very truly yours.

JAMES ROBERTSON
Director Nautical Almanac
Washington, D. C.

John G. Abizaid,

Boston, Mass., May 18, 1935

Dear Father

I wish to congratulate you on your works, the Sun and Moon Dial, your map, and your new edition of "The Enlightenment of the World Geography." [illegible] to test the Sun and Moon Dial on my recent [illegible] countries of Europe and Asia and found that the shadow of the sun can be [illegible] at different [illegible] depending on the location and the time on the Dial. The motion of the sun is demonstrated remarkably well. The length of shadow varies and proves the sun is in motion

The above applies also to movements of the moon

Wishing you the best success in your endeavors, I am

Your son,
ROGER J ABIZAID, M. D., D O

Mr John G. Abizaid,
Boston, Mass

Boston, Mass., January 1, 1935

Dear Father

[illegible] your book "The Enlightenment of the World" I was a firm believer [illegible] and [illegible] everything [illegible] when [illegible] read your book with much interest and now I am a staunch believer in your new discovery

Your Sun and Moon Dial [illegible] beyond a doubt. May I not as a son [illegible] upon the [illegible] work which you have presented [illegible] benefit of mankind. We look up to you as a father, we also look up to you as a [illegible]

Hoping that you will meet with great success in your teachings, I am

Your Son,
Charles J. Abizaid

Suffolk Law School.

Copyright Office Washington, June 11, 1934
LIBRARY OF CONGRESS

Mr John G. Abizaid
3 Malden St., Boston, Mass
Dear Sir

In response to your letter of May 29 [illegible] a metal reproduction of your Sun and moon [illegible] map of the flat earth together with a remittance of $ 00 by money order

Inasmuch as this work has already been [illegible] registered for copyright as a map under Class F No. [illegible] 2 [illegible] of the law for making a new [illegible] of the metal reproduction [illegible] right in a particular work. The [illegible] grant of copyright [illegible] the [illegible] right to print, reprint, publish, copy and vend the copyrighted work for a first term of 28 years

Respectfully

Signed: Wm. L. BROWN,
Register of Copyrights

NAVY DEPARTMENT
U S. NAVAL OBSERVATORY
WASHINGTON, D. C.

John G. Abizaid, Box 32, South Lancaster, Mass
Boston, Mass

Your book "The Enlightenment of the World" came to hand all right and I was much pleased to read it, as I have been of your opinion for some time, and your [illegible] book helps to straighten my mind on this subject. I trust you may have success in helping mankind to see the light on this subject. If you please, let me know what is the price of your maps of the flat earth and also [illegible] and price [illegible] books on the subject. Thanking you, I am,

Respectfully,

WALTER S. THOMAS

Mr. John G. Abizaid, Oshkosh, Wisconsin, Aug. 15, 1912
Boston, Mass
Dear Sir

I have read your book with admiration for your independence. A few proofs that the earth stands still and that the sun moves: [illegible] Joshua commanded the sun to stand still. If the earth had been turning he would have commanded the earth to stand still. All the great philosophers of the ancient world, with one or two exceptions, held that the sun went around the earth. Again, [illegible] speak of the sun as rising and setting. What all the world say I would put against what some theorist say.

Yours very truly,

(Signed) P. RANSOM
per J. B. H.

Boston, January 30, 1911

Mr. John G. Abizaid
Dear Sir

I agree with you in every respect save one, which is that there is a force of gravitation which you [illegible] to explain; that there is such a force no [illegible] can doubt. This, I think, disproves your theory.

The Boston Globe

E. A. SCANLON

Boston, Mass., April 20, 1911

Mr. E. A. Scanlon,
The Boston Globe
Dear Sir

Answering your letter of Jan. 31, 1911. You say you agree with me in every respect save one, which is that there is a force of gravitation. [illegible] that there is no gravity on the earth as they believe. [illegible] go the way you give it power as much as [illegible] and when the power [illegible] from it, it will come down [illegible] and so [illegible] will go where it pleases any way [illegible]. This is a good proof to show you the earth is a dead body; it has no power and no gravitation at all. If no water comes out of the sky nothing will grow on the earth.

Yours truly,

JOHN G. ABIZAID

[illegible] Brattle St., Cambridge, Mass., October 23, 1912

Mr. John G. Abizaid,
Boston, Mass.
Dear Sir

I agree with you that not all that science teaches is true. We must believe only that which can be demonstrated and demonstrated well. The demonstration that the earth is round has not been proven [illegible]. If we see a long street, the [illegible] end seems to be narrower than at the point of observation, but it is not narrower. Distance makes it appear so. Some scientists say that there is a law of attraction which attracts everything to the center of the earth. If that were true all things would be fixed and nothing would be able to move.

Yours very truly,

(Signed) EVARISTO HURTADO

A. F. C.[illegible] New York, N. Y. March 21, 19[illegible]

Mr. John G. Abizaid,
Boston, Mass.
Dear Sir:

Having heard so much about your book, I decided to procure a copy and found it [illegible] of interesting [illegible]. The subject is a good one, and with the aid of your book, it makes it wonderfully plain.

[illegible] that everything above the earth moves—the clouds, the sun, etc., and that the earth is motionless.

[illegible] among my friends, and am hoping for good results. Wishing you every success, I remain

Yours truly,

WILLIAM J. HUTCHINSON, M. S.
Academy for Science, New York, N. Y.

Boston, Jan. 2, 19[illegible]2

Mr. John G. Abizaid.
Dear Sir:

It gave me great pleasure to read your valuable book upon "The Enlightenment of the World." [illegible] meet with tremendous success.

I remain, Yours truly,

PHILIP K. NADFAL

[illegible] Street
Secretary "Hudson Club" of Boston

Dennison House, Boston, April 5, [illegible]

My dear Mr. Abizaid:

We have been much interested in the writing and publication of your book and want [illegible] you on the [illegible] it has [illegible] a theory of the universe that receives little attention now. With good wishes

Yours truly,

HELENA S. DUDLEY

Dennison House, Boston, April 19, 191[illegible]

My Dear Mr. Abizaid:

[illegible] thank you for the copy [illegible] your book "The Enlightment of the World." It is a very interesting statement of your theory. Please find enclosed payment for the same. I should like one more copy.

Yours truly,

HELENA S. DUDLEY

LEWIS PENNINI, STEAMSHIP AGENT
Notary Public and Justice of the Peace
2[illegible] Broadway Extension, Boston, Mass.

August 6, 19[illegible]0

Mr. John G. Abizaid
Boston, Mass.
Dear Sir:

I have read with the utmost attention your "Enlightment of the World," and find it is a book of great importance, and which deserves the most attention of the great men of scientific work.

It shows plainly what you state and I [illegible] believe the whole of it to be true and interesting.

[illegible] admire your "Enlightment of the World," and I shall speak to all my friends to get a copy of the same.

Respectfully yours,

LEWIS PENNINI

HARVARD UNIVERSITY
Geological Museum, Cambridge, Mass., U. S. A.
Seismographic Station
J. B. Woodworth, in charge

February 23, 1911

Mr. John G. Abizaid,
Dear Sir:

The press of many studies has prevented my acknowledging before now the receipt of your booklet and letter. [illegible] I am too [illegible] now to learn that the earth is not a sphere [illegible]. [illegible] that you have proven that the [illegible] not [illegible] as [illegible] and [illegible] we are [illegible] you don't see it as [illegible]. It does not matter much, does it? Whether it is round or flat since we are so little of it.

I hope you prosper in your new place of business.

Very truly yours,

J. B. WOODWORTH

Boston, Mass., April 3, 1911

Professor Woodworth,
Harvard University, Cambridge, Mass.
Dear Sir:

Answering yours of February 23rd, 1911, I would like to say that at that time I was very [illegible] the present time.

[illegible] learn. I am old and I learned how to [illegible] the more he knows, and [illegible] whether the earth is round or flat.

You [illegible] but I am [illegible] that I do but I don't [illegible] around the sun.

You [illegible] not see [illegible] around the sun. You also said that my booklet [illegible] have any [illegible]. [illegible] a great many [illegible] to make change your mind, but you [illegible] to [illegible] carefully and pay attention to every [illegible] that I am right.

[illegible] the earth is round or flat, why it makes a lot of difference between the true and the false.

Take my advice [illegible] my book carefully and you will find the truth and you will let other people know the truth also.

[illegible] and write me and let me know whether you have changed your mind or not, and oblige

Respectfully yours,

JOHN G. ABIZAID

203 Huntington Chambers
Boston, March, 24, 1916

3 [illegible] Street, Boston, Mass.
[illegible] John G. Abizaid,
Dear Mr. Abizaid:

Thank you for your valuable book about [illegible] what Mr. Woodworth [illegible] Harvard [illegible] that it does not matter much whether the earth is round or flat [illegible] does not matter [illegible] they are false. The Bible says [illegible] have led them astray. So you and I [illegible] them [illegible] again.

[illegible] admire you for the courage you have to try to teach truth for falsehood. Your efforts will yet be blessed.

Very truly,

CATHERINE H. THOMPSON

July 29, 1911

Mr. John G. Abizaid,
Dear Sir:

[illegible] think your efforts to prove that the earth is flat are commendable.

W. W. [illegible], Printer

[illegible]

Mr. John G. Abizaid. Se[illegible]

Dear Sir:

Ag[illegible] have read [illegible] the En[illegible] G. Abizaid.

Yours truly,

A. [illegible]

S[illegible]

Dear Sir:

[illegible] thank you very much for your explanation [illegible] my love and best wishes.

Respectfully yours,

MOKARZEL

Publisher "Al-Hoda", "The Guidance"

[illegible] New York City, owns and issues "Al-Hoda", "The Guidance", the best Arabic newspaper [illegible] this time. He is a man of [illegible]

[illegible] he had read the "Enlightenment of the World" he was so impressed with the truths it presented that he published [illegible] in his paper about [illegible] many of its arguments.

[illegible] was published June 2[illegible]

Salem, Oregon, March 23, 191[illegible]

KEEP THE COMMANDMENTS OF GOD AND THE FAITH OF JESUS

Copyright June 1, 1909, by Lewis Hahn

[illegible] the Everlasting Gospel

Mr. John G. [illegible]

[illegible] The proofs [illegible]

Respectfully yours,

LEWIS HAHN

Route 8, Box 115, Salem, Ore.

New York, N. Y., June 16, 1910

[illegible]

[illegible] We could not get a chance [illegible]

[illegible]

DANIEL J. FAOUR & BROS.

[illegible]

November 3, 1910

Dear Sir:

The b[illegible] found it built on an excellent foundation.

Yours sincerely,

DANIEL J. FAOUR & BROS.

MR. N. A. MOKARZEL, First Publisher, "Al-Hoda," "The Guidance."

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] the w[illegible] side of you. It means that the earth is flat.

If you will take [illegible] the truth for yourself – when I have shown you the wo[illegible] believe because I say so, but I want to show you how things are and if you w[illegible] attention you will know what is right as well as I do.

[illegible] many different things. First, the houses and the [illegible] to one side with the land, and we would see one [illegible] high. If you see the land [illegible] the sun is stationary, but if it is not, then the sun is [illegible] feel the earth turning, then it is stationary [illegible] know from the water of the ocean that the sun is moving [illegible] the earth is turning upside down, there would be no [illegible] earth, but I found out [illegible] the sun were [illegible] than [illegible] live in Europe, [illegible] their heads at the same [illegible]

Suppose th[illegible] people under [illegible] the same [illegible] as one [illegible] they cannot see it [illegible] them all but if they [illegible] see it above their heads [illegible] all the people that [illegible] the town would see it over [illegible] the earth [illegible] over the [illegible]

The sun we [illegible] the [illegible] was large enough [illegible] large enough to throw light [illegible]

They [illegible] that the earth was flat and stationary and the sun [illegible] proofs like those I have in my book. This is [illegible] But now you must wake up and judge the truth for yourself.

Read over [illegible] this book and you will find it just right. There is no guess work [illegible] geographies. You do not have to believe what [illegible] in this book because you have eyes to see with, bodies to feel with and brains to think with.

C means midday. At [illegible] time the sun is nearest [illegible] you will see [illegible] above your head and you will [illegible] your shadow will be shorter than at any other time.

D means in the P. M. You will see that your shadow is growing [illegible] because the sun is moving [illegible]

E means [illegible] You feel cooler and your shadow [illegible] measure the sun beams and your shadow [illegible] high and in motion, passing in a circle above the [illegible] and also you will see the moon and s[illegible]

In the illustration of the sun rising and the sunbeams you will see that the sun is round and smo[illegible] Also that [illegible] moving in a circle above every place [illegible] When the s[illegible] a place [illegible] day. The [illegible] shows this.

[illegible] second shows [illegible] th at the same time; the third shows [illegible]

Th[illegible] that the sun is going around in circles [illegible] ve half a circle [illegible]

When the sun [illegible] right to you, but [illegible] shadow of your house, or [illegible]

[illegible] earth.

[illegible] of home. Place [illegible] of the lamp, and you will [illegible] your hand over the lamp [illegible] If you place your hand below the lamp [illegible] the earth.

And [illegible] the sun – you must tak[illegible] both.

[illegible] and [illegible] one side and [illegible] on the other [illegible] and the sun [illegible] and [illegible]

The moon, of course, encircles the earth. You will get good proofs if you look with your own eyes for the moon rising.

When the sun comes to here it will be day, and when the sun goes from here it will be night.

SUN RISE

A.M.

NOON

P.M.

SUN SET

SUNBEAMS

A

B

C

D

E

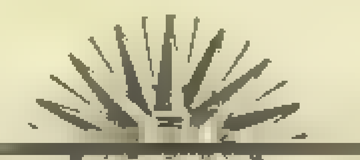
ASIA

EUROPE

AMERICA

Y[illegible] get [illegible] if you look at them closely [illegible] sunbeams. The sun, of [illegible]rse, [illegible] the earth

When the sun [illegible] and the place where [illegible]



every day from the East to the West

The sun's light progresses from the South advancing to the North and returns in one year. On [illegible] the [illegible] of the sun from the South to the North and return we get the four seasons, namely Spring, Summer, Autumn and Winter.

The surface of the [illegible] is divided [illegible] zones. [illegible] The North [illegible] [illegible] [illegible] Second [illegible] [illegible] [illegible] [illegible] [illegible] very [illegible] [illegible] [illegible] the same [illegible] [illegible] [illegible] North [illegible] [illegible] and [illegible] [illegible] [illegible] [illegible] [illegible] the North [illegible] [illegible] proof [illegible]

[illegible] and [illegible] South Pole wou[illegible] sun takes mor[illegible] [illegible] [illegible] [illegible] which prove [illegible] North [illegible] After [illegible] explanation I will be [illegible]

[illegible] A.D. [illegible]
3 [illegible] Street, Boston, Mass.

EXPLANATION OF THE CHART

The [illegible] A, B, C, D and E are [illegible] of the sunbeams in the illustration of [illegible]

The first line of the sunbeam A means when you first see the sun in the morning. It [illegible] the sun is rising from a [illegible] place. If you examine [illegible] from a great distance, but when the sun comes near you your shadow will be short. [illegible] round, high and in motion, smaller than the earth and moving in a circle above [illegible]

B means in the A. M. when the sun has come nearer to you and is [illegible] more directly over you [illegible] feel it warmer. [illegible] shorter [illegible] is correct [illegible] time and [illegible]

The sun [illegible] the ec[illegible]

In winter the sun [illegible] short and cold but in summer [illegible] long and warm.

[illegible] from you, from [illegible] you, from the [illegible]

[illegible] place and go around the [illegible] back at the same place they [illegible] having [illegible] great many [illegible]

[illegible] are really [illegible] find nothing [illegible]

[illegible]

[illegible] and the United [illegible] U. S. A.) but [illegible] level for the [illegible]

DESCRIPTIVE KEY

[illegible]

[illegible] how [illegible]

[illegible] find in my book [illegible]

[illegible]

NEW CORRECT MAP OF THE FLAT SURFACE, STATIONARY EARTH

Copyrighted November, 1920, by Prof. John G. Abizaid, 3 Malden St., Boston, Mass.

ICE
90
75
SOUTH CIRCLE
60
45
AUSTRALIA
30
CAPE COLONY
EAST
15
0
EQUATOR
15
EAST
AFRICA
S
WEST
30
ASIA
MOUNT LEBANON
SYRIA
45
EAST
PACIFIC
OCEAN
60
RUSSIA
75
90
NORTH
N
WEST
EUROPE
WEST
WEST
ALASKA
NORTH TEMPERATE
N
90
75
GREENLAND
TROPIC
EAST
60
45
NORTH AMERICA
30
WEST
SOUTH TEMPERATE
S
EAST
OCEAN
SOUTH AMERICA
EAST

Sun's light volutes the Earth each day from East to West, and each year journeys from North to South 182 5/8 days and returns 182 5/8 days.

30
45
60
SOUTH CIRCLE
75
90
ICE

[illegible]

THE SUN, MOON AND STARS

[illegible]

It is the same way with the earth. If the earth is turning around or is in motion, we would know it from many different things, as I said before.

They say that there is gravity in the earth which holds everything on it when it turns around. They [illegible] in school and most of them [illegible] not amount to anything, it is all guess work because nobody ever felt it or saw it.

I was surprised to know that some people believe in things that were never seen or felt but the things [illegible] they pay no attention to. They say if you drop anything [illegible] they only think the law of gravitation takes it down.

Oh I am sorry for them. They ought [illegible] than that. They ought to know that heavy things [illegible] power like dead bodies, will go down themselves [illegible] have power, like the bird, or light things like smoke, and so forth, they will [illegible] If there was a law of gravity it would bring them [illegible] know up from down, and ought not to believe th[illegible] the children are taught about gravity tha[illegible] d the sun and also that the sun is [illegible]

There [illegible] a person could [illegible] and if a bird was on the ground it could not fly in the air again because the gravity would hold it back [illegible] is not everywhere and cannot hold everything, such as [illegible]

Here is another proof to show that the earth is flat and stationary.

If the earth is round and in motion as they claim, we should know, for when it turns around at times [illegible] feet and the world above us, as though a person were standing on a ceiling with his head downwards and his feet up.

If we were held fast to the earth by gravity, or tied by ropes, we should feel it, and know which way the earth is turning with us.

But there is no such thing as gravity because no one ever felt it. You must not think that you are an intelligent being because you know a great many things. I am sure that no person knows everything in the world. You ought not to believe everything that people say — that the earth is round and in motion, and that the sun is stationary [illegible] until you have examined the books and found out the truth and know it.

I think I have given you enough proof to change your minds about the earth [illegible]

You will find in [illegible] the sun going around in a circle above the earth.

This is [illegible] that the earth is composed of three great elements [illegible] The stone is hard, breakable only

THE LAND

is the same thing, for if the earth is round as they say there would be no water on the earth, as all of it would run [illegible]

If the earth is round and [illegible] the wind would be coming [illegible] one direction [illegible] east and west.

I have read a story in the [illegible] round as they claim. It says when the [illegible] the most high and big, [illegible] smaller as if it were going down [illegible] however, the [illegible]

If there were [illegible] high mountains [illegible] some distance from [illegible] would seem to [illegible] makes them seem so.

The water [illegible] liquid [illegible]

[illegible]

with another [illegible] at the other [illegible] to be the [illegible]

[illegible] first was [illegible]

[illegible]

[illegible] looking at the [illegible]

[illegible] that [illegible]

[illegible] the earth [illegible] round.

[illegible]

A person standing on the [illegible] will see a large steamer, but as it goes out farther it grows smaller and [illegible] will be smaller [illegible] if a person stood on the opposite shore [illegible] the steamer large when near him and as it goes out farther it grows smaller, which is good proof that the water is flat and level and not round, the far distance will show you that.

There is no chance for anybody to [illegible] that the earth is round, for as long as [illegible]

I have read books on geography, and I find they claim that the earth is round and in motion. But no one can see it.

[illegible] and have read considerably in regard to the subject.

I do not blame the children or teachers, but the first man who said the earth is round [illegible] know for sure, he guessed at [illegible] to see and both [illegible] the truth.

They say the earth is round, both land and water, and that they are always moving [illegible] keeps in its bed while the earth is turning [illegible] it fast and see, for the water [illegible]

Who h[illegible] No one. And [illegible] you need not believe that it does so.

[illegible]

is all guess [illegible] round and [illegible] If they do they should pay [illegible] the movement of the sun and [illegible]

[illegible] and I b[illegible] what I say, the earth [illegible] This is a good proof wit[illegible] tremendously large, must [illegible] it has no power to move [illegible] stay or turn on [illegible] thing stand or turn daily on nothing [illegible] do that. A[illegible] have no right proof to it as they [illegible] because the man [illegible] has no power. Also the earth cannot move on nothing because it has no power to move.

Try and put some water on the [illegible] and [illegible] you will see the water on the ground [illegible] The water in the ocean

[illegible] ars and astronomers say, because they do not know ev[illegible]

The man who [illegible] ght of a row of ships upon the [illegible] just because he measured [illegible] guessed at it. From [illegible] water will not stay [illegible]

They claim in [illegible] proof that the water [illegible] if you look and measure [illegible] page No. 1

If he was wise enough he would measure the steamers from different points and see that [illegible] hing, like the Fifteen Puzzle which will count fifteen when [illegible]

PUZZLE 15

1 2 3 4 5 6 7 8 9

Try and insert the figures 1 to 9, inclusive, so they will total 15, adding across, up and down [illegible] The key [illegible] the center.

[illegible] sides, you will find the [illegible] now that the earth [illegible] ctured above.

If you [illegible] every way. Try and see.

[illegible]

[illegible] will think the water [illegible] you will know [illegible]

A person [illegible] but when it goes [illegible] They think this [illegible] s round, but it is not because water [illegible] round. This [illegible] shows you that. It is the same as [illegible] your face, but near your face you can read [illegible]

THE WATER

Second proof

PREFACE TO THE THIRD EDITION

THE ENLIGHTENMENT OF THE WORLD GEOGRAPHY

TABLE OF CONTENTS

FLAG OF THE UNITED STATES OF NORTH AMERICA

American flag always in motion,
Above the country, also across the ocean;
United States will help her citizens first,
Also willing to help all nations.

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

JOHN G. ARIZAID

[illegible] AR[illegible]AID

L[illegible], Massachusetts, U. S. A.

THE ENLIGHTENMENT OF THE WORLD

GEOGRAPHY

[illegible]

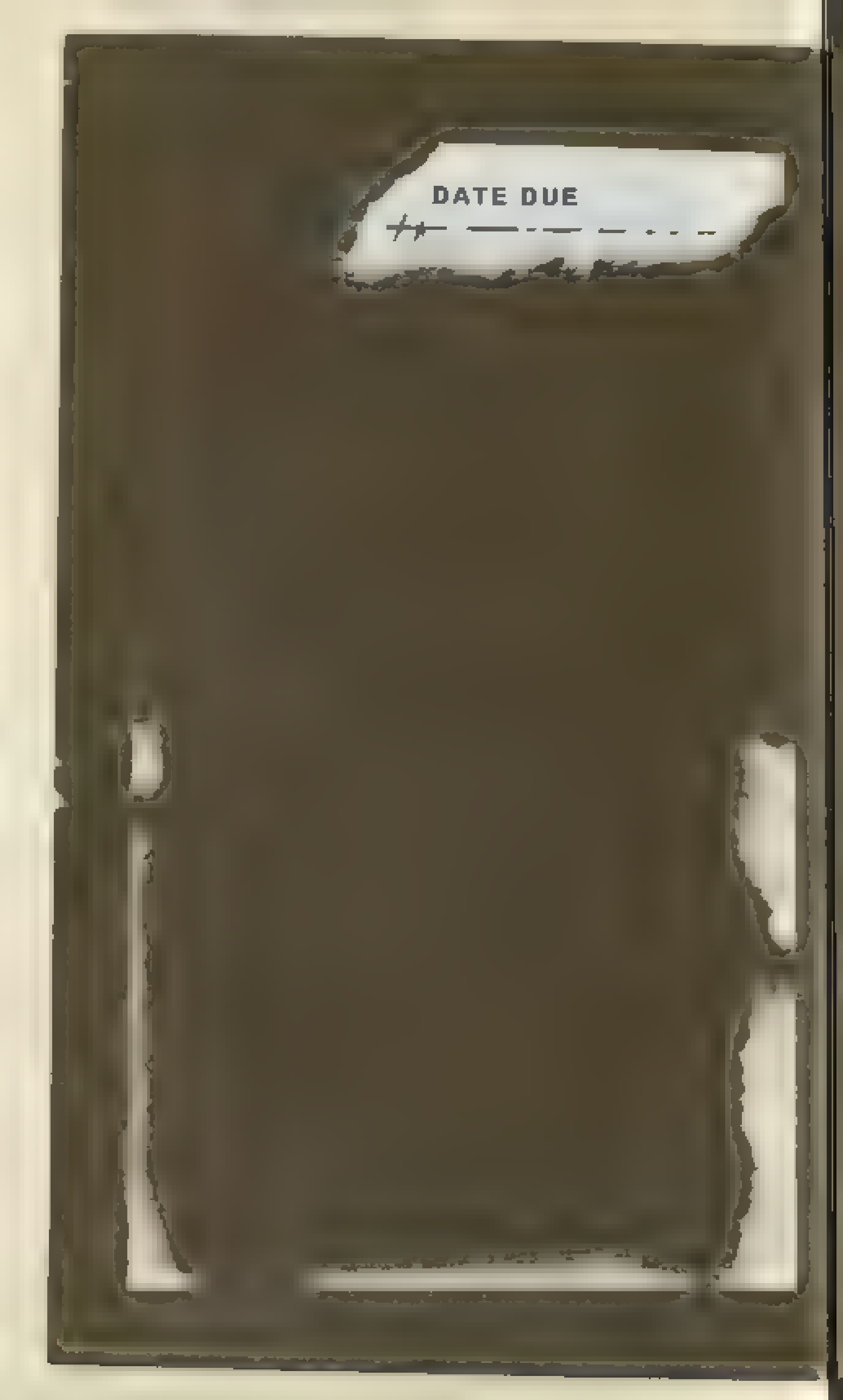
BY JOHN G. ABIZAID

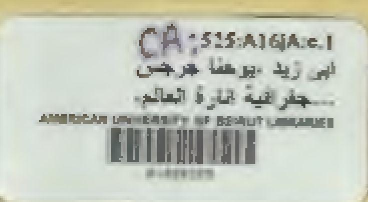
[illegible]

THIRD EDITION

Revised and Enlarged

PRICE $1.00


DATE DUE


CA:525:A16jA:c.1
ابي زيد، يوحنا جرجس
...جغرافية قارة العالم.
AMERICAN UNIVERSITY OF BEIRUT LIBRARIES